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Foreign Agricultural Service

Foreign Agriculture Circular

Horticultural Products

FHORT 8-85 August 1985

HORTICULTURAL PRODUCTS REVIEW

UPDATE:	General DevelopmentsPage	2
	Citrus and ProductsPage	3
	Fresh Non-CitrusPage	4
	Dried Fruit and NutsPage	5
	Other Processed FruitPage	
	VegetablesPage	
	Nursery ProductsPage	
	Wine, Beer, and HopsPage	
		世界 :
FEATURES:	China Fruit and VegetablesPage	115-
	Australian CitrusPage	181 .
	Canadian MarketPage	
	8= 0	7
STATISTICS:	Tomato Products Production, Supply and DistributionPage	22
	U.S. Canned Deciduous Fruit ExportsPage	
	U.S. Canned Deciduous Fruit Supply and ImportsPage	
	U.S. Exports of Selected Horticultural ProductsPage	
	U.S. Imports of Selected Horticultural ProductsPage	

EXPORT SUMMARY

U.S. horticultural export earnings during June 1985 were valued at \$228 million, about the same as a year earlier. Gains recorded in almond sales (to the Soviet Union, Germany, and Japan), beer (to Canada), and in dried fruit (raisins and prunes) were largely offset by disappointing results turned in by most fresh and processed fruit and vegetable categories. A major obstacle to horticultural exports has been the high value of the U.S. dollar which substantially increased their cost to foreign consumers. While the dollar has been weakening in recent months, export momentum is building slowly and a resurgence in exports is not anticipated in the near-term. Horticultural exports for entire FY 1985 (October 1984-September 1985) are estimated at \$2.6 billion, the same as in FY 1984.

For further information on items in this circular, contact the Horticultural and Tropical Products Division, (202) 447-6590. All measures unless noted otherwise, are metric. One kilogram (kg)=2.2046 lbs., l metric ton=2,204.62 lbs., l liter=0.2642 gallon, l hectoliter=26.42 gallons & l hectare=2.471 acres.

UPDATE

General Developments

- --Jamaica reimposed an import licensing system for certain agricultural products including fresh, frozen, dried and dehydrated vegetables; tomato ketchup; tomato sauce; canned and frozen corn; fresh or dried grapes; fresh apples, pears, quinces, stone fruit and berries. The reimposition of licenses went into effect May 28.
- --Portugal has adopted a framework law to liberalize imports of most agricultural products that generally have been controlled by public monopolies or boards. The objective is to begin a transition to the trade rules of the European Community (EC) while ensuring adequate protection for domestic production. It will become effective only as regulations for each product or group of products are published.
- --The EC will not raise import duties on U.S. lemons and walnuts as noted in the July Horticultural Products Circular. The United States will not raise its import duty on European pasta as previously announced. (For additional information, see page 2 of the July issue of the Horticultural Products Review Circular.)
- --Japan has announced the "outline of the framework for an action program pertaining to standards, certification and import processes." It is not yet clear what, if any, benefits this program will have for U.S. exports to Japan. One major provision permits persons representing foreign countries to participate in the formulation of agricultural standards. Consideration is apparently being given to Japanese employees of foreign capital-affiliated Japanese corporations. Other provisions eliminate the plant quarantine import ban on New Zealand cherries and simplify plant quarantine inspection procedures for cut flowers from the Netherlands.
- --On June 28, 1985, Argentina lifted its import ban on most agricultural products, but only for 30 days. Although short-lived, this action could indicate a future gradual thaw in the rigid import freeze for agricultural products.
- --Pressure is mounting in Ireland to restrict imports of South African products, principally fruit and vegetables. Because of the unsettled situation, importers, particularly of citrus, have been turning to alternative sources. While this obviously presents an opening for U.S. citrus, importers believe U.S. prices are likely to be too high. Supermarket buyers who are sensitive to public opinion have shown more interest in the United States as a supplier. In an unrelated move, a new plan has been announced to replace imports of selected horticultural products with home-grown produce by boosting output 3 percent annually over the next five years. The major items are apples, potatoes, onions, tomatoes and carrots. This initiative is expected to have a minimal effect on U.S. trade.

Citrus and Products

--The European Community's lemon processing subsidy formula is being modified in an attempt to encourage greater fruit utilization by the processing sector. EC lemon processors receive a subsidy payment for fruit purchased at a specified minimum grower price (MGP). This MGP will be increased for the 1985/86 season to make it more attractive to growers. The new regulations specify that up to 85 percent of all lemons purchased at the MGP are eligible for the EC's processing subsidy in 1985. Those processors that market more than 85 percent of their lemon juice outside of Italy will not face this cutoff point. The regulation singles out Italy because it accounts for more than 90 percent of the EC's lemon processing volume. While the EC lemon processing subsidy for 1985/86 is not yet known, it is expected to be increased markedly. The new subsidy formula, however, does prevent the processing aid from exceeding the difference between the EC's minimum grower price paid by processors and prices charged for lemons in non-member producer countries.

resh lemons in 1985/86. These reference prices, which act as minimum import prices, are 15 to 20 percent above last season's levels. The higher prices heighten the risk that import prices of lemons will fall below the reference prices, thereby triggering countervailing charges. The 1985/86 reference prices that follow are in European Currency Units (ECU's) per 100 kilograms net, and equivalent U.S. dollars per 38-pound carton, converted from ECU's at a rate of 1 ECU = \$0.78.

EC REFERENCE PRICES FOR FRESH LEMONS, 1985-86

Month	ECU per 100 kg.	U.S. \$ per 38-1b. carto
June	49.29	6.63
July-August	54.52	7.33
September	49.92	6.71
October	44.45	5.98
November-April	41.87	5.63
May	42.43	5.70

U.S. lemon exports to EC countries in the year beginning June 1, 1984, totaled 582,000 cartons valued at \$3.7 million, f.o.b., U.S. port of embarkation.

⁻⁻The International Trade Commission (ITC) has determined that there is no resonable indicaton that an industry in the United States is materially injured, or threatened or materally retarded, by imports of Peruvian lime oil, which are allegedly subsidized by the Government of Peru. The views of the the ITC on this subject are contained in ITC publication 1723 of July 1985, entitled "Lime Oil From Peru" Investigatin NO. 303-TA-16. (See Federal Register Vol. 50, No. 142, July 24, 1985.)

Fresh Non-Citrus Fruit

--Six to seven hundred Dutch fruit growing operations and/or fruit tree nurseries were hit severely by frost damage this past winter. The damage, including direct damage and loss of income after the first few years of replanting, is estimated at 200 million guilders (\$60 million). In order to support this industry, the Dutch government will grant growers and nurserymen an interest subsidy of 4 percentage points. If this subsidy is not sufficient, growers and nurserymen can claim extra support of up to \$7,500 for replanting of trees. The subsidy is valid for a maximum of five years. The plan has not yet been approved by the EC Commission.

--Reference prices (minimum import prices) for fresh apples and pears have been established by the European Community for the 1985/86 marketing year beginning July 1, 1985. The average of the apple reference prices, which apply year around, is 47.46 European Currency Units (ECU's) per 100 kg., or approximately \$7.05 per 42-1b. carton. Reference prices for fresh pears, effective from July through April, average 44.80 ECU's per 100 kg. (\$7.13 per 45 lb. carton). These price levels should not pose a threat to imports of U.S. apples and pears.

--Fresh sweet cherries from the U.S. Pacific Northwest began their eighth marketing campaign in Japan on July 1. Pacific Northwest cherries were first shipped to Japan in 1978 when the Japanese government lifted a plant quarantine import ban. While lifting the ban, Japan also established a July entry date to protect domestic producers from import competition. Shipments to Japan peaked in 1980 at 2,588 metric tons. They have not exceeded 1,500 tons in each of the past three years, due in large part to adverse weather conditions, either before or during harvest, and higher prices. This year may not be an exception because of freezing temperatures in the Yakima, Washington area before harvest.

U.S. FRESH SWEET CHERRY EXPORTS TO JAPAN

Year	: Volume	:	Value	:	Average Unit Price
	(Metric tons)		(\$1,000)		(\$/1b.)
1978	761		1,441		0.86
1979	1,586		3,131		0.90
1980	2,588		5,002		0.88
1981	2,549		5,254		0.93
1982	1,414		3,535		1.13
1983	1,230		3,317		1.22
1984	1,482		4,043		1.24

The Northwest Cherry Growers in cooperation with the Foreign Agricultural Service provide promotional support to sales in Japan through in-store advertising and other activities.

Dried Fruit and Nuts

--The European Community has announced the main components of the 1985/86 support system for Greek raisins (sultanas). Beginning September 1, the minimum grower price will be 1,331.7 European Currency Units (ECU's) per metric ton (about \$1,000) for sultana raisins delivered to processors. The ECU price is unchanged from last season, but devaluation of the Greek currency brings the price up 13 percent over 1984/85. Processors who pay growers the minimum price can receive a subsidy of 660.3 ECU's per ton (about \$500), down 16.6 percent from 1984/85. The decline in drachma is only two percent.

The new provisions for the season beginning September 1 also raise the minimum import price (MIP) for imports from third countries by 10 percent to 1,232 ECU's per ton. At the present rate of exhange, the MIP would be equivalent to about \$975 per ton, more than \$200 per ton less than the current landed cost of U.S. raisins in the United Kingdom. The countervailing charge for raisins entering the EC at less than the MIP will be variable, thus lowering the penalty for importers whose product arrives at a price only slightly below the MIP. Imports priced at less than 1,121.1 ECU's, however, will be assessed the full countervailing charge of 234 ECU's per ton. Finally, the monetary coefficients used to convert the MIP to national currencies will be reviewed on a bimonthly basis (weekly at present), and adjusted only if the relationship has changed by more than 2.5 percent during the interim.

--The United Kingdom's imports of raisins and sultanas rose 6 percent to 74,321 metric tons in 1984. Increased purchases from Greece, South Africa and the United States more than offset a decline in imports from Turkey, Afghanistan, and Australia. Imports of U.S. raisins and the U.S. market share doubled to 5,464 tons and 8 percent, respectively. In the first quarter of 1985, imports from the United States were up almost 40 percent.

		•	•	Jan.	- March
Origin	1982	: 1983	: 1984	1984	: 1985
			-Metric Tons	S	
fghanistan	13,058	15,292	7,966	2,027	1,087
lustralia		6,517	4,651	1,154	693
reece		24,349	37,230	3,785	11,163
outh Africa		6,984	8,768	1,229	1,692
urkey		12,756	9.060	2,291	3,135
nited States		2,718	5,464	1,236	1,706
ther		1,474	1,182	226	359
Total	69,206	70,090	74,321	11,948	19,835

U.K. IMPORTS OF RAISINS AND SULTANAS

The near-term outlook appears favorable for expansion in imports of U.S. raisins. The weakening of the dollar relative to the pound sterling over the past several months has made U.S. raisins more price competitive. Moreover, supplies of 1984/85 crop from Greece, Turkey, South Africa, and Australia are limited at this time when importers are purchasing for fall delivery.

At the retail level, U.S. packaged raisins, backed by the comprehensive promotion program of the California Raisin Advisory Board and FAS, continue to make significant progress in availability and store distribution. In July, California raisins were on the shelves at 36 percent of all grocery stores and 43 percent of the more important chain stores. The first time distribution exceeded 30 percent in either category was in June 1985.

--The Spanish almond sector will be integrated into the European Community over a 10-year period beginning January 1, 1986. The EC's 7 percent ad valorem tariff on Spanish almonds will be reduced by 0.7 percent per year. It is not yet clear whether Spanish almond exports to third countries will be eligible for EC export refunds (currently about \$75 per ton) during the first 4 years of the transition period. If not, Spain would likely retain its right to grant export refunds to third countries paid for by the Spanish treasury. U.S. exports of almonds to the EC in 1984/85 totaled \$161 million, 44 percent of total exports and 29 percent of all U.S. almond sales, foreign and domestic.

Other Processed Fruit

--The EC has established minimum grower prices and processor subsidies for canned fruit for the 1985/86 crop year. Minimum grower prices--the prices processors must pay farmers to qualify for the production subsidy--were down slightly for Italy and up slightly for Greece, measured in European Currency Units. The subsidies paid to processors were reduced, so that their net cost of peaches, when converted into dollars, is about 20 percent higher than last year. The cost of pears for processing is up about 10 percent.

EUROPEAN COMMUNITY: MINIMUM GROWER PRICES AND PROCESSOR SUBSIDIES (EUROPEAN CURRENCY UNIT PER METRIC TON)

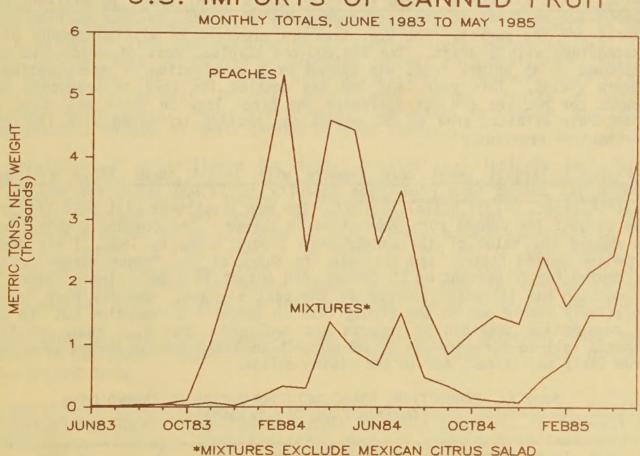
PRODUCT	CROP YEAR	MINIMUM GROWER PRICE	PROCESSOR SUBSIDY	NET COST OF FRUIT (ECU/MT)
CANNED PEACHE	ES			
GREECE	83/84	284.93	165.41	119.52
	84/85	299.80	131.80	168.00
	85/86	312.70	124.60	188.10
OTHERS	83/84	356.50	281.53	74.97
	84/85	352.90	222.30	130.60
	85/86	347.60	195.00	152.60
0411150 05400				
CANNED PEARS				
	83/84	345.46	207.06	121.84
	84/85	338.45	185.10	138.54
	85/86	333.40	171.40	148.29

SOURCE: USDA/FAS

--A surge of canned fruit imports by the United States in the last quarter of the 1984/85 crop year has been blamed for higher-than-expected carryover stocks of canned peaches, pears and fruit mixtures. Imports of canned peaches, which had been expected to taper off as domestic distribution returned to normal, totaled 8,605 tons in March, April and May. Last quarter imports of canned mixtures came to 6,267 tons, 58 per cent of the crop year total. Although most of the peach imports were from Southern Hemisphere countries, more than half of the canned mixture imports were from Italy, adding to domestic producers' fears of subsidized production in the European Community.

U.S. canned fruit exports remain weak, presumably harmed by the high-valued dollar. An average U.S. crop of peaches is expected and carryover stocks are more than adequate, which should lead to price moderation. Carryover stocks of pears, however, remain extremely low. Detailed import and export data appear in the statistical section of this circular.

U.S. IMPORTS OF CANNED FRUIT



--The U.S. Department of Commerce has issued the final results of an administrative review of the countervailing duty order on bottled green olives from Spain, determining that the new subsidy during the period under review (January 1-May 2, 1982) was zero. (See Federal Register Vol. 50, No. 133/July 11, 1985).

--Thailand's canned pineapple production for 1985 is now forecast at 200,000 tons, down 5 percent from the previous estimate. This reduction was attributed primarily to low ground soil moisture existing during the 1984 planting season, and cool weather in early 1985 harvest time. Estimates for Thai exports for 1985 are expected to total about the same as the canned pineapple production level of 200,000 tons. In 1984, the United States continued as the major market (46 percent) for Thai canned pineapple, followed by West Germany (21 percent), Canada (8 percent), Japan (4 percent) and Saudi Arabia (3 percent). U.S. imports of canned pineapple products from Thailand in January-June 1985 totaled 45,649 tons, up 45 percent from the same period a year ago.

The European Community has announced a tariff quota for sweet clear fleshed cherries, marinated in alcohol, and intended for use in the manufacture of chocolate products. The quota level is set at 1,500 tons at a duty rate of 10 percent from July 1 to December 31, 1985.

Vegetables

--The United Kingdom's Potato Marketing Board (PMB) spent 18 million pounds (about \$21 million) in the year ending May 31, 1985, to take surplus potato stocks off the market. The U.K. treasury provided 17 million pounds of the expenditure with a grant. The 450,000-ton surplus, most of which had to be disposed of as animal feed, was caused by a combination of overplanting and record yields. This year, the PMB has doubled its levy on producers to 75 pounds per hectare and has increased the penal levy on those who plant more than their allotted area to 450 pounds per hectare (compared with 180 pounds per hectare previously).

--France's largest sweet corn cannery will invest about \$10.4 million to double its canned corn production capacity to 29,800 tons, net weight (2.7 million cases, 24/303 basis) by 1987. The new investment will make this plant the largest for canned corn production in Europe. The company's objective is to double the value of its canned corn export sales by 1987, limit imports from the United States, and increase its share of the French market. France accounted for 72 percent of EC canned corn output in 1984. French canned corn production has increased sharply in the past 5 years. Imports have remained relatively stable due to the strong rise in domestic consumption but the share of consumption provided by imports has declined. The U.S. share of French imports fell to a record low of 38 percent in 1984, due to strong competition from Italy and Israel, and to the rising dollar.

FRANCE: PRODUCTION, TRADE AND CONSUMPTION OF CANNED CORN (Metric Tons, Net Weight)

Item	1980	1981	1982	1983	1984
Production Imports 1/ Exports T/ Apparent Consumption 1/	11,000	16,600 12,700 6,400 22,900	23,300 14,000 5,800 31,500	27,800 14,600 6,300 36,100	40,600 12,600 7,900 45,300

^{1/} Including frozen sweet corn.

FRANCE: IMPORTS OF CANNED AND FROZEN CORN (Metric Tons, Net Weight)

Origin	1980	1981	1982	1983	1984
United States Italy	2,000 900 900 0	6,300 2,700 1,700 1,600 100 300	6,400 3,100 2,500 1,400 0	7,500 3,600 2,100 400 200 800	4,800 4,000 1,700 400 1,000 700
Total	11,000	12,700	14,000	14,600	12,600

--Korea placed frozen potatoes under import surveillance on July 1, 1985. As a result, importers must obtain a special import permit, currently of one year's validity, from the Association of Foreign Trade Agents (AFTAK). An import ban can also be imposed on products subject to surveillance, but no such action has yet been taken against potatoes. However, merely the inclusion of a product in the surveillance system creates a strong disincentive to import. Banks are frequently reluctant to finance imports of these products because of their uncertain trade status.

The initiation of surveillance for frozen potatoes may indicate that Korea intends to reserve the expected increase in demand for frozen french fries for the local potato industry. Demand is expected to expand rapidly because of the recent introduction and growth of fast food franchises in Korea. This expansion had begun to be mirrored in U.S. frozen potato exports. In the first five months of 1985, exports to Korea of 268 metric tons valued at \$215,000 were up 66 percent from the corresponding period a year earlier. Other vegetables subject to Korean import surveillance in 1985/86 include fresh tomatoes, leeks, carrots, lettuce and ferns, and dried garlic and onions.

--Production estimates for tomatoes for processing in Portugal have been revised as follows: 1983--620,000 tons, 1984--740,000 tons and forecast 1985--785,000 tons.

--Production of tomato products in Mediterranean basin countries is forecast to decline this year. Tomato paste output in seven countries is forecast at slightly over 1 million tons for 1985, down 14 percent from last season. Italy will account for almost all of the decline, but a small drop in production is also forecast for Spain. Canned tomato output is forecast to be down 29 percent from last year's unusually high level. Italy again accounts for practically all of the drop. Because of high carry-in stocks total supplies will be down only moderately from last season. Detailed production, supply and distribution data appear in the statistical section of this circular.

Nursery Products

--The plant quarantine inspection service at Tokyo Marita Airport has been improved to cope with rapidly increasing imports of plants and plant products. In April 1985, the work schedule was extended to Saturday afternoons, Sundays and holidays. The number of air cargo inspectors and fumigation chambers were increased. In 1984, U.S. nursery product exports to Japan were \$2.9 million. The United States accounted for 46 percent of Japan's foliage import market. No similar improvements have taken place in the food sanitation inspection services for fresh fruits and vegetables. The Agricultural Counselor's office has requested an extension of the food sanitation inspection services schedule.

Wine, Beer, and Hops

- --The Office of the United States Trade Representatives (USTR) is soliciting written comments on the list of countries it intends to designate as potential major wine trading countries as instructed under The Wine Equity and Expansion Act of The Trade and Tariff Act of 1984. The USTR has selected Canada, Jamaica, Japan, Mexico, Korea and Taiwan. In addition, the U.S. Government will conduct trade consultation with a number of foreign governments to discuss their trade barriers or distortions affecting U.S. wine exports. Other countries may be designated at a later date. (See Federal Register Vol. 50, No. 138/July 18,1985)
- --The U.S. Bureau of Alcohol, Tobacco and Firearms (BATF) has issued a directive requesting the U.S. Customs Service to detain shipments of Austrian wines entering the United States until such shipments can be tested and found to be free of diethylene glycol. This chemical has been found in several Austrian brands tested by BATF and can cause nausea, kidney damage, and even death if ingested in sufficient amounts. BATF has warned importers and wholesalers against distributing Austrian wines that have not been tested. The United States imported \$1.4 million worth of Austrian wine in 1984.
- --Some Austrian and German wines laced with diethylene glycol reportedly were imported into Japan. The widespread publicity over these wines has embarrased the Japanese government and could result in the consideration of tighter testing procedures for imported wine. Also, there is concern that the publicity could dampen wine sales even though only some European wines were contaminated. In the first half of 1985, U.S. exports of still wine to Japan of 1.2 million liters valued at \$1.5 million were up 36 percent from the corresponding period a year earlier.

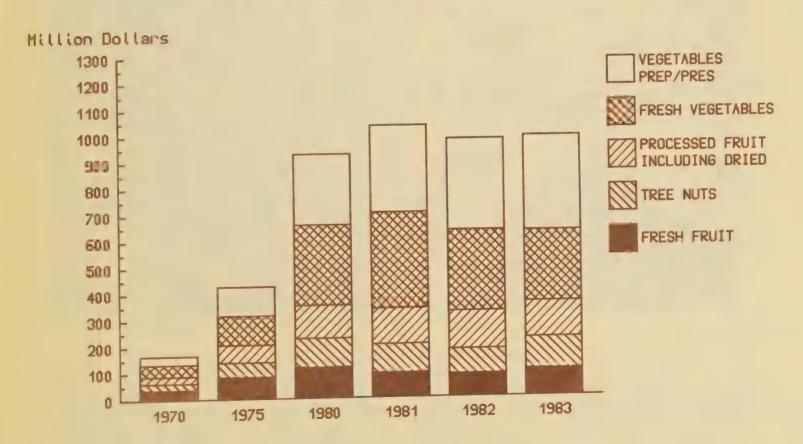
PEOPLE'S REPUBLIC OF CHINA: THE IMPACT OF RECENT POLICY REFORMS ON THE FRUIT AND VEGETABLE SITUATION

Exports

The People's Republic of China (PRC) exported \$1.03 billion of fresh and processed fruit and vegetables in 1984. The PRC has great potential for continued growth in exports due to its varied climatic conditions; the availability of a wide variety of fruits and vegetables; the large rural labor force which can be used for intensive cultivation, harvesting, and packing; and China's location in the midst of the rapidly growing economies of the Far East. China's export potential was realized in the 1970's with an increase of fruit, vegetable, and tree nut exports from \$168 million in 1970 to \$430 million in 1975, and then reaching a peak of \$1,043 million in 1981. As the graph illustrates, PRC exports have been relatively flat in the 1980's because of a rapidly increasing domestic demand.

PRC EXPORTS OF FRUITS AND VEGETABLES

FRESH AND PROCESSED, 1970-1983, (\$1,000,000)



SOLFCE: Central Intelligence Agency



In 1972, China began to place increased reliance on foreign trade to supply needed new technology. The PRC has been unwilling to incur trade deficits, so measures were undertaken to expand exports to pay for increased imports. Fruits and vegetables had obvious potential for growth. Through the PRC system of forced procurements (farmers had to supply a set amount of a given product to the Ministry of Commerce) and state-determined procurement prices the state was able to obtain large quantities of fruits and vegetables at low prices for the export market. One of the major areas of export growth was processed vegetables which increased 800 percent from \$34 million in 1970 to

\$271 million in 1980. The Chinese were able to capitalize on a large canning industry, based on 1950's and 1960's technology. They obtained FDA registration for number of canneries in the early 1970's and became major exporters of many products, including canned mushrooms, tomatoes, water chestnuts, and asparagus. As Chinese canneries typically pack a wide range of products, to allow year round production, they also increased canned fruit exports from \$15 million in 1970 to \$82 million in 1982. Main items were canned mandarins, pears and lychees.

Fresh vegetable exports also increased greatly--from \$45 million in 1970 to \$308 million in 1980--with the improvement of trade relations with Hong Kong, Singapore, and Japan. In 1978 and 1979, economic reforms began which will determine, to a great extent, China's position in the fruit and vegetable export market for years to come. The first series of reforms, which began in 1978, were mainly supply oriented. They centered around the Production Responsibility System (PRS) which shifted China from a collective agriculture to a household-based system.

Production System

Under the old system, the land was farmed communally by members of production teams. Farmers had no land of their own and, therefore, had little incentive to invest in improvements. Income varied little with effort. Most income was distributed without regard to labor contributions. There was no material incentive for hard work. A strong emphasis was placed on local and regional self-sufficiency, especially in grains. A consequence of this policy was a lack of specialization in crops other than grain. Also this policy did not encourage development of the inadequate transportation system. The push for grain self-sufficiency also brought marginal land, better suited for fruit tree production, into grain production. National policy neglected research, development and production of improved nursery stocks.

The Production Responsibility System attempts to alleviate some of the problems of the old system by having the village (the new designation for the production brigade) contract with the farm family to work certain tracts of land. The contracting system gives the family a stake in the land and provides incentive for improvements. The land contract, which was originally for only 3-4 years, recently has been extended to 15 years and provision has been made for certain contracts to be inherited. The extension of the contract is especially important for tree crops, such as deciduous fruits, citrus and walnuts which take many years to bear fruit and require proper pruning and fertilization in their early years.

The new policies also have fostered the development of specialized households and diversification of crops. Formerly, communes had to deliver a set quota of grain to the state. Grain quotas have been replaced by contracts. These contracts are for lesser quantities which has freed resources for production of other crops. Farmers can even specialize in a cash crop venture. For example, in a suburb of Shenyang, in Liaoning Province, several

households had obtained a loan from their township to build three plastic-covered greenhouses. They grow table grapes and strawberries for local hotels and restaurants. Such a family enterprise would not have been permitted under the previous communal agriculture.

The Production Responsibility System and other supply-oriented policies have brought a strong response from Chinese agriculture. Agricultural output increased 52 percent from 1978 to 1984. Total fruit production increased 50 percent over the same period. Apple, pear, and citrus production were up 29 percent, 14 percent, and 391 percent, respectively.

FRUIT PRODUCTION IN CHINA 1960-84 (1,000 Metric Tons)

	1960	1965	1970	1975	1978	1980	1982	1984
Total Fruit	296 587 103			1,583 1,087 123	2,275	2,363 1,466 110	2,430	2,941

SOURCE: People's Republic of China State Statistical Bureau.

Citrus production has shown the strongest response with much new planting in Sichuan, Zhejiang, and Fujian provinces. Only 40 percent of the citrus trees in Sichuan are bearing, with the remainder being young non-bearing. In Fujian, the Chinese are adding 100,000 hectares of citrus per year, while improving varieties and field management. Only one-third of the citrus acreage in Zhejiang is bearing. The major varieties are tangerine-type fruit and an antecedent of Valencia oranges. Much of the new area is going into modern Valencias and navels. Citrus supply is expected to at least double by 1990.

There also have been substantial plantings of apple trees. In Liaoning Province, the second largest apple growing area of China, the number of trees increased from 28 million in 1955 to 55 million in 1978. From 1978 to 1984 the number of trees doubled to 111 million. These trees will begin to produce over the next five years and it is likely that China's apple production will nearly double by 1990.

Marketing System

The latest series of reforms have taken place in the marketing of agricultural products. These reforms permit farmers to sell their fruit and vegetable crops to whomever they wish, and allow a wide variety of state organizations and public and private businesses to purchase their products. Under the old policy regime, farmers were forced to sell most of their produce at a fixed price to the local branch of the Provincial Ministry of Commerce Fruit and

Vegetable Company (PMCFVC). The PMCFVC typically handled 90 percent of the available supply of fruits and vegetables. The PMCFVC would transport the produce collected at the local level to urban areas within the province. The PMCFVC not only would supply the needs of its own cities, but would sell surplus crops to other PMCFVC's. The municipalities of Beijing, Shanghai, and Tainjin were especially favored in this "out-transport" of surpluses. The PMCFVC also was responsible for obtaining fruits and vegetables for export.

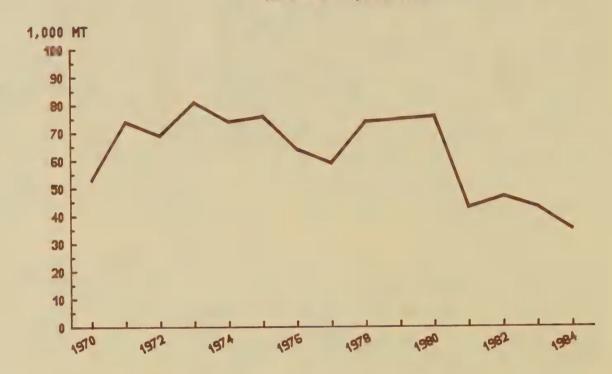
In 1984, fruits, vegetables and walnuts were reclassified from Marketing Category II to Marketing Category III. As Category III commodities, farmers could sell their produce to buyers other than the PMCFVC at a price negotiated by buyers and sellers. New buyers entering the market included: fruit and vegetable companies from other provinces and large municipalities outside the province; state ministries; and large factories, which often provide food and housing for their workers; and even private individuals, who act as middlemen, although this outlet is still limited in scope. As there was a great deal of unsatisfied demand for fruit and vegetables in major urban areas, farm prices in 1984 for fruits, vegetables, and walnuts typically were 50 to 100 percent above the 1983 fixed procurement prices. For example, the price for apples in Dalian Municipality, Liaoning Province, varied between 15¢ and 17¢ per kilogram from 1981 to 1983, but rose to 24¢ and above in 1984. Orange prices in Fujian Province rose even more, from 9¢ per kilogram before 1984 to 27¢ after the reclassification.

The role of the PMCFVC's were diminished in their local markets. Typically they procured only 30 percent of the produce in 1984 versus 90 percent before the reclassification of fruits and vegetables. The PMCFVC's often act as collection and transportation agents for outside buyers who have signed supply contracts with farmers or villages. Since the PMCFVC's already have an organization of collection stations, transport, and storage facilities they are able to provide these service for other buyers.

The PMCFVC's act as suppliers to the the Cereals, Oils and Foodstuffs Import/Export Corporation (CEROILS) which handles the export of fresh and processed fruits and vegetables. In some provinces, the PMCFVC's supply canneries with raw materials to be processed into export quality canned goods. With diminished procurements, the PMCFVC's are unable to supply the export trade at the previous levels. Another factor affecting fruit exports was the Production Responsibility System. Prior to the PRS, some producers were forced to supply a quota of export quality fruit. With the PRS and the ending of procurement quotas, farmers prefer to produce for the domestic market where the quality standards are not as high, but the price is equivalent to that received for exports. Exports declined in 1981-83 for this reason.

For example, Liaoning Province apple exports, which typically account for 70-80 percent of Chinese apple exports, declined from 76,000 tons in 1980 to 43,000 tons in 1981 and by 1984 had sunk to 35,000 tons.

LIAONING PROVINCE APPLE EXPORTS 1970-84 (1,000 MT)



SOURCE: Lieoning Province State Planning Comm.

This precipitious drop in exports is even more marked when one takes into consideration the 10,000 tons of low-quality apples which Liaoning has exported to the Soviet Union every year since the early 1950's. There appears to be low availability of export quality apples. China's total apple exports dropped from 106,000 tons in 1980 to 62,000 tons in 1981 of which over one-third went to the Soviet Union and other East European countries.

The PRC Government has responded to higher domestic vegetable prices by giving direct payments to urban dwellers to compensate, at least partially, for the increased cost. This direct subsidy contrasts with the hidden subsidies which were contained in Ministry of Commerce fruit and vegetable pricing policies. In the long run, government officals hope that there will be sufficient supply response to bring about lower prices. For example, in an early experiment in Shenyang, a free market for pork was marked by high prices during the early stages, but later, supply responded to such an extent that prices fell below the previous price set by the state.

Outlook

In the short-run the strong domestic demand, unleashed by the marketing system reforms of 1984, will absorb the expected increase in supplies of fruits and vegetables. Rapidly increasing incomes--GNP increased by an estimated 12 percent in 1984--will lead to increased demand for fresh fruits, which often are considered luxury products outside of their growing areas. It is also in the interest of the PRC Government to supply this demand for domestically produced luxury goods, such as fruit and winter vegetables. The domestic fruit and vegetable market can soak up some of the increase in disposable income resulting from recent economic reforms. The alternative is increased demand for such imported goods as televisions and radios. Imports of consumer goods have caused large drops in foreign exchange reserves in the past and such imports are likely to remain restricted. Foreign exchange reserves dropped from \$16.3 billion to \$11.3 billion from October 1984 through March 1985, under relaxed import policies.

In order to have a well-functioning national fruit and vegetable market, China will need to invest in transportation and storage facilities. At present, China is only very loosely tied together by an inadequate rail system and long distance road transport is almost non-existent. Storage facilities are primitive and very little cold or controlled atmosphere storage is available. The Chinese have budgeted for improvements in the rail system and increased modern storage.

It is possible that in some coastal regions, especially Fujian and Zhejiang, it may be easier to export fruits than to transport them to North China. This factor may lead to increased citrus exports despite strong domestic demand.

Chinese packing and handling of fruits and, to a lesser extent, of vegetables are of very low quality. This is partially due to the varieties produced which often fit the Chinese taste for soft fruit. This has hurt China's potential in the fresh export market. As mentioned earlier, farmers have tended to steer away from producing for export because of higher quality demands than those existing in the domestic market. Unless some incentives are provided for planting new varieties and for good post-harvest handling it is doubtful that China can supply large volumes of high-quality produce that could compete with exports from the United States.

In the long run, it seems likely that China will be more of a competitor in the fresh market, especially from coastal growing areas for citrus, apples, pears, and grapes. If Chinese scientists are successful in breeding dwarf apple varieties adapted to Chinese conditions, then both quality and yields should be improved. Increased investment is needed in nurseries to provide high-quality seedlings. Improved infrastructure should lead to better post harvest handling and more timely movement to market. Export problems will continue if the government maintains a monopoly, through CEROILS, over most export trade. Farmers receive none of the benefit of foreign exchange earnings from fruit and vegetable exports. The Special Economic Zones, where producers do have the right to export directly, may be the source of exports in the future. The Shenzhen Special Economic Zone, in Guangdong Province, is a major supplier of vegetables to Hong Kong. The Xiamen Special Economic Zone, in Fujian Province, may become a major citrus exporter.

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AUSTRALIAN CITRUS

Australia is looking to expand export sales as a strategic outlet for projected growth in its citrus harvest. Most of this increase in fruit availability will consist of oranges. Although most major citrus fruits are grown in Australia, oranges are the dominant crop, accounting for 80 percent of all citrus fruit harvested. At present, no more than 70 percent of Australia's orange trees are yielding fruit. As young, non-bearing trees come into production, Australia's orange crop will increase to about 500,000 tons by 1990, 15 percent larger than in 1985.

The Australian citrus industry is concerned that growth in domestic consumer requirements will be inadequate to absorb this larger fruit availability which could lead to declining fruit prices and grower returns unless an adequate export release valve is available. Australian orange utilization over the past decade has grown at approximately five percent annually. Most of the increased usage, however, has taken place in the form of orange juice. Fresh orange consumption actually declined during much of the 1970's and has been flat in recent years despite significant imports of high-quality, off-season fruit.

AUSTRALIAN SUPPLY AND DISTRIBUTION OF ORANGES (1,000 Metric Tons)

Year	Production:	Imports	Export:	Fresh : Consumption :	Processed
1983	392	5	21	143	233
1984:	459	9	29	167	272
1985:		8	28	155	261

As shown above, 60 percent of Australia's orange crop is processed, primarily for juice production. With only slightly more than half of all orange juice consumed in Australia produced from locally grown oranges, it would appear that increased fruit supplies easily could be absorbed by processors as a substitute for imported juice. This may not occur, however, if world orange juice prices trend downward. A recent study prepared by the Australian Ministry of Agriculture's Bureau of Agricultural Economics found that demand for imported orange juice is likely to strengthen as processors substitute imported concentrate for higher priced local juice. 1/

The extent to which this anticipated substitution will take place will depend on the size of the price decline in imported juice, blending practices of Australian juice processors and their responsiveness to price changes. Of

The Outlook for Citrus, Australian Production Trends and the World Situation," paper prepared by Lindsay Jolly and Donald Muir of the Bureau of Agricultural Economics and presented to the Second National Convention of the Australian Citrus Industry Council, Sydney, Australia, April 1985.

the three factors, price is probably the most important. The recent sharp decline in Brazil's minimum export price for frozen concentrated orange juice from \$1,800 to \$1,400 per metric ton at 65° brix already has had a major impact on the cost of imported product since Brazil is Australia's largest juice supplier. With the long-term outlook calling for a recovery in Florida's juice production and greater export supplies in Brazil, juice prices could continue trending downward. The real cost of imported orange juice to Australian importers is to a large extent determined by the value of the Australian dollar relative to the U.S. dollar. If the Australian dollar should recapture some portion of the substantial value lost to the U.S. dollar in recent years, which is anticipated, the cost of imported juice in Australia will decline. Additionally, Australia's orange juice industry is being opened to increased exposure to movement in world orange juice prices as the Australian import duty is phased down over a 5-year period.

In line with production, most of Australia's citrus exports are made up of oranges. Most shipments are directed to East and Southeast Asian markets where Australian oranges meet stiff competition from California fruit. A substantial marketing network developed by U.S. exporters along with a certain degree of consumer preference for the thinner-skinned California orange have placed Australian fruit at a competitive disadvantage in Asian markets. The Australian industry is becoming increasingly aware that if it is to achieve significant growth in orange exports, it must improve fruit quality and devote additional resources to a well defined marketing program. Australia has identified Hong Kong, Singapore, Japan, and Malaysia as key growth markets. These countries are expected to import larger quantities of oranges through the mid-1990's, based on projected population and income growth.

In calendar 1984, Australia exported 28,971 tons of oranges, more than 40 percent above a year earlier. The improved export results mainly were due to a doubling of exports to Singapore. Substantial growth in shipments to Hong Kong and Malaysia was also recorded, as movement to these countries in 1984 reached 2,283 tons and 3,998 tons, respectively. Orange exports to New Zealand fell last year to 7,175 tons. Prior to 1984, New Zealand had been Australia's most important export market for oranges. Much attention now is being focused on Japan. Orange shipments in 1985 are expected to reach 1,500 tons, compared to 482 tons in 1984 and only 32 tons in 1983—the initial year of commercial shipments following the lifting of Japan's plant health prohibition against Australian citrus. Virtually all of Japan's orange imports now are supplied by the United States. The Australian industry, however, feels that Japan would like to lessen this supply dependence which presents sales opportunities for Australian fruit. Currently, Australian oranges shipped to Japan are fumigated with ethylene dibromode, but the trade believes that if a satisfactory cold treatment were introduced by Australia, orange exports to Japan could exceed more than 5,000 tons by 1987.

Australian orange imports during 1984 reached 9,200 tons, compared to slightly less than 5,000 tons in 1983. Despite anticipated growth in domestic production Australia is likely to continue importing orange in the future. Imports are largely high quality, off-season fruit. While Australia did take small quantity of Israeli oranges in 1984, virtually the entire amount was supplied by the United States--mostly California navels.

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CANADIAN MARKET FOR HORTICULTURAL PRODUCTS

Canada leads all markets for U.S. horticultural exports. In 1984, Canada imported \$1.8 billion of horticultural products, about two-thirds of which came from the United States. Overall, 1984 imports increased 13 percent in value; imports from the United States increased 10 percent.

More than half the total was fresh fruit and vegetables, where the United States has the largest market share. Leading commodities include table grapes, citrus fruit, tomatoes, potatoes, and celery. Fruit juices and concentrates, the next largest category, is one of the fastest growing. U.S. market share, however, slipped somewhat in 1984. Wine imports also are increasing rapidly, but U.S. market share remains disappointing. On the other hand, the United States has regained lost market share in canned and frozen fruits. Tree nut imports, especially almonds, are stable. Purchases of nursery products, including cut flowers, continue to increase.

The flow of horticultural products is not one way. In 1984, the United States imported \$329 million of horticultural products from Canada, a 17-percent increase over 1983. Beer accounts for about 40 percent of the total. Other important U.S. imports from Canada are potatoes, potato products, and apples. Overall, the balance of trade in horticultural products is very much in the favor of the United States.

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CANADA: IMPORTS OF HORTICULTURAL PRODUCTS, 1983-1984
(VALUE IN US\$ MILLIONS) 1/

COMMODITY	FROM	WORLD	FROM	US	US	SHARE
	83	84	83	84	83	84
FRESH FRUIT 2/	474	519	373	399	79	% 77%
FRESH VEGETABLES	393	422	363	385	92	% 91%
FRUIT JUICES	172	208	103	115	60	% 55%
CANNED FRUIT	86	83	32	41	37	% 50%
DRIED FRUIT	66	66	30	28	45	% 42%
FROZEN FRUIT	10	10	5	5	45	% 53%
CANNED VEGETABLES	98	97	30	27	31	% 27%
DEHYD. VEGETABLES 3.	/ 16	19	11	12	66	% 66%
FROZEN VEGETABLES	10	11	9	9	91	% 85%
TREENUTS	74	79	44	47	60	%
NURSERY PRODS	67	84	47	54	70	% 65%
BEER, HOPS, OTHER	58	52	33	30	57	% 58%
GRAPE WINE	131	169	9	8	7	% 4%
TOTAL	1,654	1,819	1,087	.161	66	% 64%

^{1/} CONVERTED FROM CANADIAN DOLLARS AT THE FOLLOWING RATES:

SOURCE: STATISTICS CANADA

^{1983:} US\$=C\$ 1.2346, 1984: US\$=C\$ 1.2951

^{2/} EXCLUDES BANANAS AND PLANTAINS 3/ EXCLUDES DRY PULSES

CANADIAN IMPORTS OF FRESH FRUIT AND VEGETABLES, 1984 (QTY IN METRIC TONS, VALUE IN US\$ 000 EQUIVALENT) 1/

COMMODITY	TOTAL	IMPORTS	FROM	US	US SHARE
	QTY	VAL	QTY	VAL	OF QTY
Apples & Crabapple	98,844	50,677	64,849	29,105	66%
Apricots	1,439	1,466	1,399	1,379	97%
Blueberries	3,815	4,601	3,806	4,567	100%
Cantaloupes	58,669	24,358	51,822	20,402	88%
Cherries	7,235	9,879	7,162	9,738	99%
Cranberries	2,675	3,154	2,675	3,153	100%
Grapefruit	72,122	22,140	70,745	21,733	98%
Grapes	157,914	126,913	129,394	93,079	82%
Lemons	22,380	9,765	20,113	8,958	90%
Melons, other	87,570	16,773	79,113	14,756	90%
Nectarines	26,246	18,570	24,248	16,258	92%
Oranges, tang	272,776	118,724	198,354	82,716	73%
Peaches	23,174	13,661	22,813	13,159	98%
Pears	36,585	18,565	27,558	12,850	75%
Pineapples	12,014	4,834	7,212	3,381	60%
Plums	31,597	18,484	30,399	16,861	96%
Strawberries	22,869	24,377	22,621	23,889	99%
Other	34,720	32,126	26,217	22,681	76%
TOTAL	972,644	519,069	790,500	398,665	81%
Artichoke	2,107	1,676	1,954	1,491	93%
Asparagus	8,239	11,211	8,035	10,720	98%
Beans, green	8,685	7,845	7,940	7,189	91%
Broccoli	43,570	21,408	43,528	21,381	100%
Brussel Spr.	4,062	2,709	3,641	2,406	90%
Cabbage	36,984	13,065	34,372	11,318	93%
Carrots	57,236	14,529	57,224	14,525	100%
Cauliflower	29,044	18,409	28,968	18,358	100%
Celery	80,586	30,356	80,578	30,349	100%
Corn	19,930	6,139	19,909	6,134	100%
Cucumbers	34,990	14,857	24,787	9,222	71%
Lettuce	211,966	58,214	211,749	58,051	100%
Mushrooms	3,005	5,573	2,969	5,478	99%
Onions, green	17,725	10,452	17,253	10,070	97%
Onions, other	55,180	17,218	50,162	15,149	91%
Peas, green	4,515	2,998	4,192	2,680	93%
Peppers	41,466	28,386	33,729	20,629	81%
Potatoes, other	146,031	35,300	146,016	35,290	100%
Potatoes, seed	9,851	1,554	9,851	1,554	100%
Radishes	10,725	5,125	10,703	5,113	100%
Spinach	9,606	4,517	9,562	4,501	100%
Sweet Potatoes	9,660	5,448	7,557	3,712	78%
Tomatoes	133,714	76,831	117,009	66,278	88%
Other	51,697	28,243	44,375	23,804	86%
TOTAL	1,030,574	422,065	976,063	385,402	95%

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^{1/} CONVERTED FROM C\$ BY 1984 AVERAGE EXCHANGE RATE=1.2951 SOURCE: STATISTICS CANADA

TOMATOES MMI TOMATO PASTE 1/: PRODUCTION, SUPPLY AND DISTRIBUTION IN MEDITERRANEAN BASIN COUNTRIES (Metric Tons, Net Weight) $\underline{2}/$

COUNTRY 3/	STOCKS	PRODUCTION :		: SUPPLY	EXPORTS	DOMESTIC CONSUMPTION	: ENDING : STOCKS	TOTAL DISTRIBUTION
FRANCE Canned Tomatoes				140 540		24 500	4 000	100 500
1982/83 1983/84: 1984/85 Forecast:	3,900 4,900 5,000	39,800 44,900 45,800	56,800 54,800 58,000	100,500 104,600 108,800	1,000 1,200 1,500	94,600 98,400 102,300	4,900 5,000 5,000	100,500 104,600 108,800
Tomato Paste : 1982/83	10,200 5,100 5,100	40,200 49,100 50,100	42,800 41,500 49,200	93,200 95,700 104,400	8,900 3,500 3,500	79,200 87,100 95,800	5,100 5,100 5,100	93,200 95,700 104,400
GREECE Tomato Paste 1982/83	100,000 69,000 #1,000	210,000 260,000 263,000	0	310,000 329,000 344,000	218,000 225,000 225,000	23,000 23,000 31,000	69,000 81,000 88,000	310,000 329,000 344,000
ISRAEL Canned Tomatoes 1982/83 1983/84 1984/85 Forecast	9,000 5,400 4,050	27,000 24,300 32,000	0	36,000 29,700 36,050	22,950 20,700 23,000	7,650 4,950 6,000	5,400 4,050 7,050	36,000 29,700 36,050
Tomato Paste 1982/83 1983/84 1984/85 Forecast:	14,444 11,040 14,720	18,400 15,640 14,000	0	32,844 26,680 28,720	13,156 3,680 7,000	8,648 8,280 8,000	11,040 14,720 13,720	32,844 26,680 28,720
TTALY Canned Tomatoes 4/: 1982/83 1983/84 1984/85 Forecast:	36,000 70,000 200,000	1,200,000	147 0 0	1,236,147 1,506,000 1,136,000	413,341 510,000 370,000	752,806 796,000 726,000	70,000 200,000 40,000	236,147 506,000 136,000
Tomato Paste 1982/83 1983/84 1984/85 Forecast:	0 0 70,000	415,000 566,187 380,000	3,741 7,000 0	418,741 573,187 450,000	317,529 370,000 310,000	101,212 133,187 120,000	70,000 20,000	418,741 573,187 450,000
PORTUGAL Tomato Paste 1982/83		98,828 118,860 126,000	0 0 0	117,039 145,153 153,153	88,246 115,000 125,000	2,500 3,000 3,000	26,293 27,153 25,153	117,039 145,153 153,153
SPAIN Canned Tomatoes 1982/83. 1983/84. 1984/85 Forecast:	5,000 3,500 61,020	191,000 238,000 225,000	100	196,100 241,900 286,120	86,260 57,880 75,000	106,340 123,000 125,000	3,500 61,020 86,120	196,100 241,900 286,120
Tomato Paste : 1982/83: 1983/84	3,000 3,000 14,000	74,500 91,200 84,800	1,230 300 100	78,730 94,500 98,900	47,670 50,480 50,000	28,060 30,020 30,500	3,000 14,000 18,400	78,730 94,500 98,900
TURKEY Tomato Paste 1982/83 1983/84 1984/85 Forecast:	0 0 0	90,000 1,05,000 120,000	0	90,000 105,000 120,000	56,000 70,000 83,000	34,000 35,000 37,000	0 0 0	90,000 105,000 120,000
TOTAL Canned Tomato 1982/83 1983/84 1984/85 Forecast:	53,900 83,800 270,070	1,457,800 743,200 1,238,800	57,047 55,200 58,100	1,568,747 1,882,200 1,569,970	523,551 589,780 469,500	961,396 1,022,350 959,300	83,800 270,070 138,170	1,568,747 1,882,200 1,566,970
Tomato Paste 1982/83 1983/84 1984/85 Forecast:	145,855 114,433 211,973	946,928 1,205,987 1,037,900	47,771 48,800 49,300	1,140,554 1,369,220 1,299,173	749,501 837,660 803,500	276,620 319,587 325,300	114,433 211,973 170,373	1,140,554 1,369,220 1,299,173

NOTE: data are being reviewed and are subject a revision.

 $[\]frac{1}{2}$ 28-30 percent solids. $\frac{2}{2}$ One metric ton of canned tomatoes is equivalent to 91.859 cases of 24/303's. $\frac{3}{2}$ Marketing years beginning June in Greece, July in Italy, Portugal, Spain, and Turkey, and August in France. Israel is on a calendar year basis. $\frac{4}{2}$ Does not include crushed tomatoes.

CANNED DECIDUOUS

	011	ANTITY		A) IIE
DESTINATION	1983/84	: 1984/85	1983/84	ALUE 1984/85
	:	: 1304/03	:	:
CANADA	5,621	4,910	4,545,766	4,789,822
JAPAN	4,550	2,318	3,911,495	2,054,823
PANAMA	397	659	339,154	555,958
CHINA (TAIWAN)	763	610	488,058	393,707
SINGAPORE	362	380	282,718	330,971
HONG KONG	381	365	360,174	355,987
TRUST TERR PAC IS	150	289	119,429	251,558
SAUDI ARABIA	942	282	786,197	262,703
FINLAND	54	204	59,500	194,976
MALAYSIA	100	177	89,653	151,532
SWEDEN	420	173	310,137	124,309
KUWAIT	177	134	155,017	116,306
NORWAY	47	116	56,993	93,673
INDONESIA	29	101	27,884	96,920
NETHERLANDS	136	72	117,522	92,247 71,324
BERMUDA	59 119	65 50	57,011 101,209	40,029
PHILIPPINES	51	49	43,670	45,672
UNITED ARAB EMIRATES	63	45	59,955	46,725
COSTA RICA OMAN	18	44	13,609	39,351
ITALY	0	38	0	23,178
AUSTRIA	19	25	14,103	27,982
BAHRAIN	14	24	13,130	22,233
MEXICO	6	21	4,875	16,344
PERU	66	21	62,428	19,438
KOREA, REPUBLIC OF	49	20	45,596	22,030
TRI NIDAD-TOBAGO	23	19	21,675	18,670
NETHERLANDS ANTILLE	22	19	19,677	19,926
FR PACIFIC ISLANDS	36	19	34,886	18,771
EL SALVADOR	19	17	20,217	17,275
BELGIUM-LUXEMBOURG	29	17	25,746	13,900
SWITZERLAND	8	17	7,745	17,874
DENMARK	72 0	15 15	46,780	18,350 10,125
SPAIN	9	14	8,073	11,588
QATAR	193	11	145,664	11,539
COLOMBIA BAHAMAS	19	9	20,144	8,253
LEBANON	25	8	20,191	6,313
THAILAND	3	8	2,250	6,350
EGYPT	50	8	16,060	8,610
BARBADOS	13	7	12,624	7,842
UNITED KINGDOM	13	6	12,330	6,300
LEEWARD-WINDWARD IS	6	5	5,460	
JORDAN	14	5 5 4	12,468	
GUATEMALA	0	4	0 03.7	
BRUNEI	12	4	8,817	
DOMINICAN REPUBLIC	17	3 3 2	17,633 423,028	
FED. REP. OF GERMANY	686	3	711	1,535
HONDURAS	1	1	0	
BELIZE		1		1 374
HAITI GREECE	4	i	4,877 1,318	1,374
NICARAGUA	1	0	860	
ECUADOR	5	0	5,105	0
ICELAND	ĭ	0	945	
ISRAEL	12	0	10,226	
CHINA (MAINLAND)	10	0	8,000	0
LIBERIA	1	0	548	0
				30 400 000
TOTAL WORLD	15,896	11,431	12,979,341	10,462,302

1/ One metric ton is equivalent to 48.9911 standard cases of 24/2 1/2 cans.

SOURCE: U.S. Department of Commerce, Bureau of Census.

		QUANTITY		VALUE
DESTINATION	1983/84	: 1984/85	1983/84	1984/85
CANADA	6,608	7,853	5,917,144	7,448,217
JAPAN	2,286	2,125	2,093,974	2,287,326
HONG KONG	2,234	1,560	2,039,006	1,586,067
PANAMA	886	1,178	871,002	1,221,819
KOREA, REPUBLIC OF	490	867	449,099	773,318
SAUDI ARABIA	1,857	767	2,005,864	775,583
SWEDEN	658	756	560,816	589,687
SINGAPORE	1,078	649	1,042,026	626,761
BERMUDA EGYPT	286 524	614 533	270,434 543,563	727,221 482,972
NORWAY	182	505	180,557	476,739
MALAYSIA	326	485	317,458	248,140
TRUST TERR PAC IS	335	330	304,765	351,106
INDONESIA	130	287	120,787	308,060
TRINIDAD-TOBAGO	387	242	456,530	253,044
NETHERLANDS ANTILLE	235	202	219,038	217,109
MEXICO	20	178	22,156	203,765
CHINA (TAIWAN)	564	163	472,695	123,603
FINLAND	88	155	108,047	178,923
KUWAIT	215	154	238,298	170,394
ITALY NETHERLANDS	29 564	147 145	39,160 572,728	125,378 157,776
UNITED ARAB EMIRATE	184	130	205,710	154,899
FR PACIFIC ISLANDS	126	94	135,687	105,746
COLOMBIA	130	92	144,877	142,160
LEEWARD-WINDWARD IS	150	84	137,994	91,624
BARBADOS	115	82	160,016	95,032
LEBANON	410	74	457,718	76,910
BAHRAIN	23	56	24,007	58,661
BAHAMAS	83	47	82,190	55,471
QATAR	34	47	34,864	55,107
VENEZUELA	8 34	46	8,992	113,482
EL SALVADOR AUSTRIA	12	45 34	50,049 11,519	59,161 43,497
PHILIPPINES	634	33	658,899	29,791
THAILAND	6	29	5,750	33,867
SURINAM	0	27	0	57,480
CAYMAN ISLANDS	17	25	3,753	10,006
SWITZERLAND	129	21	146,521	21,282
HONDURAS	32	20	42,247	22,985
OMAN	28	18	42,249	22,471
LIBERIA	3	18	2,775	12,824
JAMAICA UNITED KINGDOM	32 99	17 16	63,297	17,178 23,004
INDIA	0	16	92,007	12,696
DOMINICAN REPUBLIC	50	15	90,321	19,250
BELGIUM-LUXEMBOURG	63	15	86,611	14,108
HAITI	99	14	72,684	16,954
GUATEMALA	5	12	9,815	14,676
PERU	45	12	48,028	13,724
BRUNEI	28 37	11	23,867	10,202
JORDAN ISRAEL	50	9	37,083 71,301	11,397 20,000
ECUADOR	0	6	0	5,000
FED. REP OF GERMANY	141	6	191,121	7,552
COSTA RICA	6	5	8,112	7,188
GUINEA	0	5	0	4,077
TUNISIA	0	4	0	3,461
WESTERN AFRICA, NEC	0	4	0	2,855
BELIZE	8	3	9,398	4,518
DENMARK	30	3	34,964	3,610
NEW ZEALAND	14	3 2	31,352	5,962
FRENCH WEST INDIES	0	1	0	3,873
FRANCE CYPRUS	0	1	0	3,500 923
PAC ISL(INC CAR&MAR	0	1	0	1,420
SOMALIA	0	i	0	522
NICARAGUA	ĭ	0	1,377	0
TURKS & CAICOS ISLS	i	0	506	0
GUYANA	34	0	64,058	0
CHILE	1	0	1,673	0
ICELAND	6	0	5,688	0
CHINA (MAINLAND)	4	0	3,200	0
SIERRA LEONE	0	0	735	2,640
SOURTH AFRICA REP	3	0	7,275	0
TOTAL LIONED	20.007	07 114	22 155 427	20 005 754
TOTAL WORLD	22,897	21,114	22,155,437	20,825,754

1/ One metric ton is equivalent to 48.9911 standard cases of 24/2 1/2 cans.

SOURCE: U.S. Department of Commerce, Bureau of Census.

UNITED STATES: SUPPLY AND IMPORTS OF CANNED FRUIT (METRIC TONS, NET WEIGHT, JUNE-MAY CROP YEAR)

COMMODITY	1982/83	1983/84	1984/85
PEACHES (INCLUDING FREESTONES)		
BEGINNING STOCKS	168,643	117,042	28,372
PRODUCTION	379,600	232,961	397,766
TOTAL IMPORTS	321	23,785	25,266
SPAIN	1	8,724	8,088
SOUTH AFRICA	0	7,912	7,817
CHILE	0	1,085	3,564
ARGENTINA	0	1,956	2,586
GREECE	0	3,377	2,074
OTHER	320	731	1,137
TOTAL SUPPLY	548,564	373,788	451,404
EXPORTS	35,972	15,896	11,431
DOMESTIC CONSUMPTION	395,576	329,543	349,973
ENDING STOCKS	117,042	28,372	90,000
TOTAL DISTRIBUTION	548,564	373,788	451,404
MIXTURES			
BEGINNING STOCKS	135,150	78,057	45,131
PRODUCTION	227,046	195,097	228,143
TOTAL IMPORTS 1/	351	3,261	10,748
ITALY	4	709	5,303
SOUTH AFRICA	0	1,351	2,833
CHILE	0	74	622
ARGENTINA	0	592	475
SPAIN	0	251	472
OTHER	347	284	1,043
TOTAL SUPPLY	362,547	276,415	284,022
EXPORTS	38,587	22,897	21,114
DOMESTIC CONSUMPTION	245,903	208,387	49,866
ENDING STOCKS	78,057	45,131	284,022
TOTAL DISTRIBUTION	362,547	276,415	204,022
PEARS	10/ 107	47 810	31,904
BEGINNING STOCKS	106,183	67,910 132,759	153,167
PRODUCTION	158,988 50	920	6,148
TOTAL IMPORTS		104	2,673
SPAIN	0	149	1,389
SOUTH AFRICA	0	78	700
AUSTRALIA	•	0	650
ITALY	0	563	88
CANADA	49	26	648
OTHER		201,589	191,219
TOTAL SUPPLY	265,221	1,265	1,126
EXPORTS	2,341	168,420	156,516
DOMESTIC CONSUMPTION	194,970		33,578
ENDING STOCKS	67,910	31,904 201,589	191,219
TOTAL DISTRIBUTION	265,221	201,307	171,217

^{1/} IMPORTS OF FRUIT MIXTURES EXCLUDE CHILLED CITRUS SALAD FROM MEXICO

USDA/FAS/HTP

						EXCEPT WHERE HOTEDY					
REGION/COUNTRY : (BEG. MKTG. YR.) :	1984 :	NE : 1985 :	SEASON TO	DATE	LAST FULL: SEASON:	COMMODITY : REGION/COUNTRY : (BEG. MKTG. YR.) :	JU 1984 :	NE :	SEASON TO	DATE :	LAST FULL
FRESH FRUIT						OTHER	5		7		23
						GRAPES(JUN)	4,463	4,638	4,463	4,638	106,273
APPLES(JUL)	11,490 3,113	10,743	222,360 38,855	209,835 30,861	222,360 38,855	CANADA	3,791 226	3,967	3,791 226	3,967	80,784 359
EC-TEN	948	388	14,821	8,943	14,821	OTHER WEST EUROPE.	-	15		15	282
UNITED KINGDOM	512 141	367	10,298	7,844	10,298	EAST ASIA PACIF.	377 115	522 203	377 115	522 203	19,082 8,844
NETHERLANDS	295	21	2,165	654 445	2,165	HONG KONG	204	165	204	165	3,628
OTHER WEST EUROPE.	81	92	11,421	9,166	11,421	CHINA (TAIWAN)		•	7		1,939
EAST ASIA & PACIF. CHINA (TAIWAN)	5,269 1,280	1,108	91,022 37,838	97,249 35,642	91,022	JAPAN	9	4	9	4	699
HONG KONG	2,295	1,814	23,500	29,720	23,500	LAT. AMER. EX CARR	13	46 29	13 41	46 29	3,733 1,329
MALAYSIA	899 517	757	10,678	12,526	10,678	BERMUDA & CARRIB	41	=	5		6
MID. EAST I N. AFR	1,679	548	48,008	47,747	48,008		4 007	645	34,334	27,180	34,334
SAUDI ARABIA UNITED ARAB EMIRA	1,355	548	15,581	28,384 15,547	15,581	PEARS(JUL)	1,903	471	17,843	14,300	17,843
LAT. AMER. PEX CARR	164	447	12,449	11,195	12,449	EC-TEN	50		1,380	201	1,380
OTHER	213	203	5,514	4,528	5,514	OTHER WEST EUROPE. EAST ASIA & PACIF.	18	- 1	477	295	477
	3 407	770	0 500	F 704		MID. EAST & N. AFR	159	115	7,881	6,289 3,109	7,881 4,902
CANADA(OCT)	2,103	770 162	9,500 2,201	5,391 1,765	12,847	SAUDI ARABIA UNITED ARAB EMIRA	20 133	115	2,316	2,337	2,316
FRANCE	1,475	435	5,468	1,380		LAT. AMER. PEX CARR	63	56	2,685 636	3,151 418	2,685 636
UNITED KINGDOM	1, 277	317 86	4,470 781	880 423	5,507		6		3	410	3
OTHER WEST EUROPE.	60	21	237	110	287		4,869	7 0/7	4 (17	3,756	26,659
EAST ASIA & PACIF.	312 312	123	1,501	1,876		PRUNES/PLUMS(JAN) CANADA	3,435	3,047 2,495	6,417	3,030	16,756
MID. EAST & N. AFR LAT. AMER. PEX CARR	22	31	2	3 254	2	ECTEN	204 56	50	217	59	496 243
BERMUDA & CARRIB	2	31	25	2		OTHER WEST EUROPE. EAST ASIA N PACIF.	1,125	437	1,271	521	8,274
STRAWBERRIES(JAN)	1,725	1,842	9,528	7,482	13,499	HONG KONG	721 235	284 74	758 322	311 74	1,465
CANADA	1,651	1,795	8,705	7,246		MID. EAST N. AFR	5	21	12	21	5 5
OTHER WEST EUROPE.	1 8		423 128	62 45	574 193	LAT. AMER. EX CARR BERMUDA & CARRIB	35 9	25 20	73 51	98 25	626 209
EAST ASIA E PACIF.	54	43	202	108	1,990	OTHER			i		1
MID. EAST IN AFR	49	23	125	55 15	1,890	KIWIFRUIT(OCT)	12	23	3,821	5,163	3,871
LAT. AMER., EX CARR				1	3	CANADA	6	22	703	763	751
BERMUDA & CARRIB	3	3	15	7	5	NETHERLANDS		- 1	618 417	1,580	61 8 41 7
	4 (5)	2 5/3			2 (20	GERMANY, FED. REP			109	309	109
CHERRIES, SWETT (MAY)	1,654	2,563	1,784	3,590 2,074	7,420	OTHER WEST EUROPE.	-		92 478	146 482	92 478
OTHER WEST EUROPE.	111	29	114 34	110	436	AUSTRIA			258 176	251 110	258 176
EAST ASIA PACIF.	548	865	584	1,381		EAST ASIA M PACIF.	7		1,977	2,312	1,979
JAPAN	515	344	550	81 8	1,490	MID. EAST E N. AFR	6		1,803	1,855	1,803
MID. EAST E N. AFR	1		2	6	14	LAT. AMER. EX CARR		1	8	1	8
LAT. AMER. EX CARR BERMUDA & CARRIB	3 2	5	3 2	3 0	14	BERMUDA E CARRIB	:		17		17
GRAPEFRUIT(SEP)	17.626	9,515	237,319	181,036	247.027	CANNED FRUIT					
CANADA	2,686	2,134	36,453	33,041	41,299	CANNED PRUIT					
FRANCE	1,909	95 17	66,307 40,266	51,183 31,735		APRICOTS(JUN)	54	25	54 15	25	509 71
NETHERLANDS	558	17	18,772	13,750	19,414	NETHERLANDS		- 1			47
OTHER WEST EUROPE. EAST ASIA & PACIF.	206	7,047	2,632 131,653	92,685	2,716	OTHER WEST EUROPE.	15	3	15 3	3	16 80
JAPAN	12,225	6,879	128,425	89,734	146,976	FINLAND					42
MID. EAST N. AFR	18	205	136	2,746	199	NORWAY	2	3	2	3	17 15
BERMUDA E CARRIB	2	2	45	52	56	EAST ASIA # PACIF.	7	7	7	7	118
OTHER			46		46	JAPAN	- 1	6		6	33 25
LEMONS(AUG)		13,544	140,232	143,012	152,961	HONG KONG	6		6		25
OTHER WEST EUROPE.	53	471 95	7,225	10,328	7,339	SINGAPORE MID. EAST II N. AFR	11	- 1	11	:	17 137
EAST ASIA & PACIF.	13,798	11,689	117,396	119,790	129,394	SAUDI ARABIA	9		9		103
LAT. AMER. EX CARR	13/274	13	108,241	670	1,905	BERMUDA E CARRIB	2	4	2	4	48 16
BERMUDA E CARRIB	6	3	272	27	277	OTHER	-	•	•		1
						CHERRIES MARAC (JUL)	165	182	1,626	1,872	1,626
LIMES(APR)	133	184	575 478	591 562	1,852	OTHER WEST EUROPE.	15	1	69 30	34 61	69 30
EC-TEN	19		32		217	EAST ASIA PACIF.	103	128	1,092	1,138	1,092
OTHER WEST EUROPE. EAST ASIA I PACIF.	17		5 36		16	HONG KONG	53 3	18 54	428 280	360 312	428 280
LAT. AMER. EX CARR	2		2	20	42	SINGAPORE	36	12	163	152	163
BERMUDA E CARRIB	3	22	22	28	40	MID. EAST N. AFR LAT. AMER., EX CARR	12	16 19	111 96	76 272	111 96
ORANGES(NOV)	37,386	40,916	305,276 117,648	299,213	367,628	BERMUDA & CARRIB	20		88	75	88
EC-TEN		1,679	624	6,646	809	OTHER			4	2	4
OTHER WEST EUROPE. EAST ASIA & PACIF.	29,956	129	184,588	293 188,578	233,583	CHERRIES, SW&TT (JUL)	162	153	2,107 620	1,988	2,107 620
HONG KONG	8,577	7,205	75,749	69,644	101,260	EC-TEN		5	80	45	80
MID. EAST & N. AFR	17,870	20,091	68,073 1,262	83,093	83,468	OTHER WEST EUROPE.	134	102	18	98 1,453	1,227
LAT. AMER. EX CARR	39	129	132	594	464	JAPAN	58	33	731	653	731
BERMUDA E CARRIB	128	36	955	269	1,151	CHINA (TAIWAN)	47	40	298	563	298

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COMMODITY : REGION/COUNTRY : (BEG. MKTG. YR.) :	JUN 1984 :	E I	SEASON TO	DATE :	LAST FILLS	PECTON/COUNTRY .	JL		SEASON T		LAST FULL SEASON
LAT. AMER., EX CARR BERMUDA & CARRIB OTHER	1 2 =	:	25 39	27 4	25 39 8	MID. EAST N. AFR LAT. AMER., EX CARR BERMUDA & CARRIB	38 78 3	31 74 17	540 1,384 550	3,651 1,280 338	548 1,410 569
PEACHES(JUN)	640	916	640	916	11,431	OTHER	104		117	207	222
CANADA	372 25	475	372	476	4,910	FRUIT JUICE(1000 GAL	SINGLE	STR. EQU	IV.)		
OTHER WEST EUROPE.	30	87 58	25 30	80 58	152 550	GRPFRT, SS (NOV)	172	143	1,267	968	1,756
EAST ASIA & PACIF. JAPAN	107	113	107	110	4,340	CANADA	6	17	191	185	264
CHINA (TAIWAN)	7 9	45	79	45	2,318	EC-TEN	120	72	511 309	250 18	636 316
MID. EAST & N. AFR LAT. AMER. EX CARR	5 9 3 5	35 157	59 35	35	569	FRANCE	36	71	183	223	278
BERMUDA . CARRIB	11	127	11	157	781 129	OTHER WEST EUROPE. EAST ASIA & PACIF.	18	33	12 241	240	13 385
PEARS(JUN)	74	47	74	47	1,126	JAPAN	1 12	19	147	110	234
EC-TEN	15	11	15	11	74	MID. EAST & N. AFR	22	15	50 236	34 247	77 327
OTHER WEST EUROPE. EAST ASIA & PACIF.	7	14	1 7	14	56 349	SAUDI ARABIA UNITED ARAB EMIRA	1 11	5	105 78	89 120	155
T TER PACIFIC IS.					157				3	2	4
INDONESIA	1	9	1	9	60	OTHER	7	6	73	43	128
MID. EAST & N. AFR	37	19	37	19	269						
SAUDI ARABIA	29	19	29	19	156	ORANGE, SS (NOV)	513	732 199	3,978 529	4,532 635	5,356 808
LAT. AMER., EX CARR PANAMA	4	1	4	1	137	EC-TEN	165	82	1,270	785	1,517
VENEZUELA		1	4		52 31	OTHER WEST EUROPE.	159	77	1,142	763 5	1,358
MEXICO		-			27	EAST ASIA PACIF.	102	92	521	472	725
BERMUDA & CARRIB	9	2	9	2	191	KOREA, REPUBLIC O	22	4	134	125 19	216 150
DOMINICAN REPUBLI BERMUDA	3		3	•	113	HONG KONG	13	6 76	90 82	53 206	122
LW I WW ISLANDS	3	2	3	2	20	MID. EAST I N. AFR	138	330	1,057	2,348	1,424
PINEAPPLES(JUN)	945	873	945	870	9,433	SAUDI ARABIA UNITED ARAB EMIRA	42 86	310	408 470	2,029	656 527
CANADA	702	638	702	638	6,014	LAT. AMER. PEX CARR	16	3	68	31	93
ECTEN	108	93 28	108 28	93	1,570	BERMUDA & CARRIB NETHL. ANTILLES	60	27 8	425 183	247 61	673 236
GERMANY, FED. REP		28		28	435	LW E WW ISLANDS	19	12	86	51	137
UNITED KINGDOM	74	5	5 74	5	199 196	BAHAMAS	7	0	65 48	31 44	90 75
OTHER WEST EUROPE.	24	41 61		41	384	OTHER		-	9	8	14
EAST ASIA # PACIF. MID. EAST # N. AFR	24	21	24	61	507 582	GRPFRT, FC(NOV)	1,610	993	7,306	8,469	12,259
LAT. AMER., EX CARR BERMUDA & CARRIB	16	17	16	17	74 215	CANADA	389 394	398 55	2,149	2,324	3,427
OTHER	87		87		87	GERMANY, FED. REP	219	4	856	900	1,851
MIXED FRUIT (JUN)	1,439	1,237	1,439	1,237	21,114	UNITED KINGDOM	165	32 17	751 362	178 118	1,057
CANADA	659	354	659	354	7,853	OTHER WEST EUROPE.	34	34	459	192	561
OTHER WEST EUROPE.	151	74 13	151 82	74	1,471	EAST ASIA & PACIF.	472	382 337	1,970	4,283	3,549
EAST ASIA E PACIF.	249	425	249	425	6,639	MID. EAST E N. AFR	269	124	527	405	847
HONG KONG	92 40	244	92 40	244	1,560	BERMUDA I CARRIB.	46	1	162	10	225 41
MID. EAST & N. AFR	38 172	75 55	38 172	75 55	1,804	OTHER	-		1		2
LAT. AMER. PEX CARR	50	207	50	207	1,624	ORANGE, FC (NOV)	5,523	3,996	45,759	33,683	65,716
BERMUDA & CARRIB	16	113	59 16	113	1,346	CANADA	1,901	1,906	20,539 9,938	4,609	30,123 13,603
					**	NETHERLANDS	271	118	4,244	1,293	4,603
DRIED FRUIT						GERMANY, FED. REP UNITED KINGDOM	574 310	157	2,639 1,339	947 928	3,874 2,692
RAISINS(AUG)	3,180	4,263	46,432	55,470	50,095	OTHER WEST EUROPE.	404	382	2,869	2,122	3,694
UNITED KINGDOM	714	754	11,060	15,867	12,062 3,462	CHINA (TAIWAN)	830 281	584 240	7,164	1,254	2,050
GERMANY, FED. REP DENMARK	214 224	385 223	2,712	3,879 2,116	2,899	AUSTRALIA NEW ZEALAND	89 82		1,527 628	751	1,853
NETHERLANDS	225	121	1,830	2,721	1,931	KOREA, REPUBLIC O	25	147	782	721	1,157
BELGIUM LUXEMBOUR OTHER WEST EUROPE.	117 475	52 537	1,149 7,116	7,253	7,705	HONG KONG MID. EAST & N. AFR	142	57 442	722 1,302	750 1,680	1,095
SWEDEN	166	304	3,285	3,598	3,604	LAT. AMER. EX CARR	863	225	2,666	3,372	4,898
FINLAND	85 174	51 127	1,756	1,395	1,881	BERMUDA & CARRIB	102	48	1,280	647	1,639
EAST ASIA & PACIF.	951	1,823	21,342	24,109	22,978	GRPFRT, CNF (NOV)	51	122	1,137	819	2,372
CHINA (TAIWAN)	423 167	1,080	13,013	16,267	14,095	EC-TEN	3	27	557 48	375 53	1,677
MID. EAST & N. AFR	32 17	57 40	1,596	2,581	899	OTHER WEST EUROPE. EAST ASIA & PACIF.	17	90	5 329	5 208	5 379
LAT. AMER., EX CARR BERMUDA L CARRIB	17	19	479	315	1,641	JAPAN	8	90	250	26	250
OTHER	-		10	409	20	CHINA (TAIWAN) MID. EAST & N. AFR	16	2	58 64	90	85 86
PRUNES (AUG)	2,809	3,131	49,518	43,677	52,724	LAT. AMER. EX CARR	4	2	18	7	22
EC-TEN	915 120	1,564	22,758 5,797	18,653	23,620	BERMUDA & CARRIB	7	1	108	75 6	136
GERMANY, FED. REP	285	557	4,981	4,497	5,303						
FRANCE	40 257	80 163	4,539 3,097	1,516	3,167	CANADA	596 51	192	2,973	2,422	4,324 505
OTHER WEST EUROPE.	609	582	9,753	7,563	10,821	EC-TEN	237	43	797	376	1,017
SWEDEN	270	316	2,480 2,518	2,047 1,535	2,893	UNITED KINGDOM	51	22	335 126	109 37	450 162
FINLAND	118 160	123	2,276 1,531	1,885	2,617	BELGIUM LUXEMBOUR OTHER WEST EUROPE.	146	11	156 195	127	156 316
EAST ASIA E PACIF.	867	636	11,821	9,858	12,769	EAST ASIA PACIF.	247	115	1,213	1,411	1,767
JAPAN	618	543	8,693	7,351	9,537	MALAYSIA	31	50	270	385	448

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COMMODITY REGION/COUNTRY (BEG. MKTG. YR.)	JU		SEASON TI		LAST FULL		JU		SEASON TO PREVIOUS:	DATE	LAST FULL SEASON
SINGAPORE	93	4	317	282	373	EAST ASIA & PACIF.	22 18	93 1	639 230	824 265	639 230
MID. EAST N. AFR	•		119 217	200 123	198	HONG KONG	1	-	139	155	139
LAT. AMER., EX CARR BERMUDA E CARRIB	1	22	36 258	35 220	82 323	INDONESIA		5	109	40 57	109 92
OTHER	14		20	35		MID. EAST I N. AFR	21	5	382	222	382 20
FRESH VEGETABLES						BERMUDA E CARRIB OTHER	72	6	20 299 8	6 188 6	299
ASPARAGUS(OCT)	2,291	1,559	9,526	8,472	9,690	OTHER PROCESSED VEGE	TADIES				
CANADA	2,193	1,465	7, 389 281	6,785 266	295	OTHER PROCESSED AEGE					
OTHER WEST EUROPE. EAST ASIA PACIF.	3 25	9 53	108 1,693	83 1,056	116	CORN, SWEET, FRZ(JUL) EC-TEN	2,997	3,961 318	37,321 3,921	33,485	37,321 3,921
JAPAN			1,605	90 4	1,621	UNITED KINGDOM	347	302	3,441 643	3,527 521	3,441 643
MID. EAST N. AFR LAT. AMER. EX CARR	14	i	0 45	278	0 47	OTHER WEST EUROPE. EAST ASIA & PACIF.	2,114	3,394	30,745	26,249	30,745
BERMUDA & CARRIB			10	3	12	JAPAN	2,002 74	2,994	25,632 4,804	20,185	25,632 4,804
		47 000			4.44 720	MID. EAST N. AFR	2	17	141	166 208	141
CANADA(OCT)	16,051	13,088	140,044	110,803 97,421	161,329 133,247	LAT. AMER., EX CARR BERMUDA & CARRIB	7	5	155	76	155
OTHER WEST EUROPE.	93	3	3,798 2,354	3,024 465	3,813 2,354	FR. FRIES, FRZ. (JUL)	4,143	6,612	54,158	56,044	54,158
EAST ASIA PACIF.	2,243	1,937	10,265	7,609	17,716	OTHER WEST EUROPE.	122	17	1,009	243	1,009
MID. EAST N. AFR		3	18	25	23	EAST ASIA E PACIF.	3,751	6,366	48,526	54,028	48,526
BERMUDA & CARRIB	58 207	12 221	248 2,797	160 2,089	3,760	JAPAN MID. EAST & N. AFR	3,215	5,256 26	40,155	46,035 528	40,155
OTHER			4	9	4	LAT. AMER. EX CARR BERMUDA E CARRIS	12 186	1 34	36 2,461	158 722	36 2,461
ONION(OCT)	5,790	3,799	71,299	86,497	97,278	OTHER	•	•	19		19
CANADA	5,343	3,651	44,509 2,694	28,684	53,303	GARLIC, DRD/DEH(JAN)	296	110	1,612	1,127	3,619
EAST ASIA & PACIF. JAPAN	9	11	19,949	54,499	34,272	CANADA	30 74	45 31	318 593	339 407	1,096
HONG KONG		11	2,431	3,967	3,855	GERMANY, FED. REP	46	14	200	127	420
MID. EAST N. AFR	10	7	2,492	1,214	4,530	UNITED KINGDOM	16	16	158 123	165	304 147
BERMUDA & CARRIB	199	65 63	1,459	632 236	2,148	NETHERLANDS OTHER WEST EUROPE.	17	6	124	54 67	113
						EAST ASIA & PACIF.	30	17	178	141	648
POTATOES/ALL(OCT) CANADA		11,171	46,837 39,164	40,079	68,353 59,685	JAPAN	15 14	11 5	102	50 81	333 290
OTHER WEST EUROPE.	•		37 67	152	37 67	MID. EAST & N. AFR LAT. AMER., EX CARR	54 69	8 2	156 163	39 69	333 486
EAST ASIA & PACIF	39	9	596	329	702	VENEZUELA	68	. 2	145	47 47	450 72
MID. EAST & N. AFR LAT. AMER., EX CARR	515	93	166 4, 297	1,949	182 4,837	OTHER	17	-	57	18	93
BERMUDA E CARRIB	88	17	2,509	790	2,841	ONIONS, DRD/DEH (JAN)	1,247	1,177	8,377	8,188	17,197
TOMATOES(OCT)	7,556	8,636	57,939	51,789	74,229	CANADA	145 637	191	1,369	1,131	7,280
CANADA	7,445	8,359	56,566	50,730	71,746	UNITED KINGDOM	207	235	1,704	1,448	3,240
OTHER WEST EUROPE.	•	:	75 11	20 19	76 11	GERMANY, FED. REP NETHERLANDS	312 92	105	1,287	1, 151	2,425 852
EAST ASIA & PACIF. LAT. AMER., EX CARR	28	247	157 71	285 152	676 347	OTHER WEST EUROPE.	116	203	1,166	1,291	2,232
BERMUDA & CARRIB	77	25	1,053	567 15	1,360	SWEDEN	57 21	60 45	274	319	568
OTHER	2		,	13	15	SPAIN	22	19	306 132	286 130	506 271
CANNED VEGETABLES						EAST ASIA & PACIF. JAPAN	233 163	321 235	1,622	1,868	4,162 2,567
CORN(AUG)	3,276 1,515	5,987 3,092	57,942 25,129	53,514 23,770	62,007	AUSTRALIA MID. EAST E N. AFR	68	76 19	539	622	1,045
UNITED KINGDOM	704	983	8,624	9,093	9,568	LAT. AMER. PEX CARR	64	8	188	80	363
GERMANY, FED. REP FRANCE	1 81 5 3 8	1,238	8,203 6,416	8,945 4,611	8,261 7,354	OTHER	11 43	18	131 124	30	370 215
OTHER WEST EUROPE. EAST ASIA & PACIF.	297 1,317	912	5,585 24,594	6,717 20,766	5,965	POTATO, FLK&GRN(OCT)	988	983	15,579	9,869	18,404
JAPAN	748 116	1,025	17,843	13,739	18,876	EC-TEN	18 18	18 18	3,599 1,265	302 98	3,818 1,306
MID. EAST & N. AFR	49	47	721	716	825	FRANCE	•	•	1,093	17	1,110
LAT. AMER. EX CARR BERMUDA & CARRIB	74 18	161 35	467 427	1,003	513 537	NETHERLANDS OTHER WEST EUROPE.	18		534 525	76 115	635
OTHER	•		90	6	90	EAST ASIA & PACIF. JAPAN	868 757	893 8 32	10,261	8,607 8,025	12,502
TOM. PST&PULP. (JUL)	188	111	3, 412	2,754	3,412	MID. EAST & N. AFR			78	35	96
C AN AD A	52	71	961 128	1,051	961 128	LAT. AMER. EX CARR BERMUDA & CARRIB	27	18	260 4	184	306 8
OTHER WEST EUROPE. EAST ASIA & PACIF.	96	31	43 1,538	1,174	43 1,538	OTHER	17		246	52	246
JAPAN	16	24	744	599	744	POTATO, DRD/DEH(OCT)	188	423	2,763	2,900	3,768
FR PACIFIC ISLAND HONG KONG	25 47	2	373 227	295 42	373 227	EC-TEN	130	300 38	1,678 368	1,817	2,388 420
MID. EAST & N. AFR SAUDI ARABIA	1	4	394 260	117 90	394 260	UNITED KINGDOM IRELAND	38		269 54	153	321 54
OMANLAT. AMER.ZEX CARR		3	68 45	1 140	68 45	NETHERLANDS OTHER WEST EUROPE.	• 1	38 18	43	132	43
BERMUDA & CARRIB	33	1	283	226	283	EAST ASIA & PACIF.	4	34	463	402	573
OTHER	•	•	20	9	20	KOREA, REPUBLIC O	-	27	211 148	320	283 148
TOMATO, WHOLE.(JUL)	484 368	537 417	6,305 4,649	5,595 4,190	6,305	AUSTRALIA MID. EAST & N. AFR		7 8	50 52	60 15	68 89
OTHER WEST EUROPE.		17	6	23	6	LAT - AMER - PEX CARR	6		48	8	48
OTHER WEST EURUPE.	•	•	302	136	302	BERMUDA & CARRIB	3	15	42	317	116

						EXCEPT WHERE NOTED)					
COMMODITY REGION/COUNTRY (BEG. MKTG. YR.)	: JUI : 1984 :	NE :	SEASON T PREVIOUS:	O DATE CURRENT	: LAST FULL: : SEASON :		3 111	NE :	SEASON T	O DATE : CURRENT :	LAST FULL
TREE NUTS						JAPAN	81 44	27 43	781 729	769 761	811 800
AL MONDS, UNSHLD (JUL)	393	320	2,652	5,019	2-652	CHINA (TAIWAN) MID. EAST & N. AFR	5	18	338 322	137 169	398 323
CANADA		40	301	240	301	LAT. AMER. FX CARR	ó		84	255	85
OTHER WEST EUROPE.		20	110 105	362 127		BERMUDA & CARRIB	i	1 5	95 20	13 10	96 20
EAST ASIA & PACIF.			475	292	475						
JAPAN	15		280 161	76 155		PISTACHIO, SHLD(SEP) CANADA	13	22	349 97	247 65	374 119
MID. EAST & N. AFF		31 27	112 167	924 448		FRANCE		4	150 58	21	150 58
BERMUDA & CARRIB			3	15	3	GERMANY, FED. REP	- :	-	41	2	41
OTHER		203	1,378	2,611		UNITED KINGDOM		:	34 18	9	34 18
						OTHER WEST EUROPE.			1		1
PECANS, UNSHLD. (OCT)		30 18	1,224	421 223		EAST ASIA & PACIF. MID. EAST & N. AFR	1	12	70	123	72
GERMANY, FED. REF			419	129		ISRAEL			60 10		62
ITALY		:	224	10	224	LAT. AMER. EX CARR		3	1	34	1
UNITED KINGDOM			52 16	83 25			100		1 7	0	1 8
OTHER WEST EUROPE.			557	1	573						
EAST ASIA & PACIF.			537	2		ALMONDS, PREP (JUL) EC-TEN	1,800	1,437	13,311	12,983	21,281
MID. EAST & N. AFF			24 57	6	30	GERMANY, FED. REP	660	719	7,021	6,280	7,021
BERMUDA & CARRIB.		12	1	49	1	UNITED KINGDOM	370 39	330 255	2,781	2,484	2,781
OTHER				5	1	OTHER WEST EUROPE. EAST ASIA & PACIF.	183 266	168 361	1,733	1,826	1,733
WALNUTS, UNSHLD (AUG		883	30,588	39,661		JAPAN	214	256	2,995	2,954	2,995
GERMANY, FED. REI	84	1	19,700	24,395 9,017		MID. EAST & N. AFR	0	0	901 35	427 51	901 35
NETHERLANDS	55		4,420 3,938	6,228			7.4		30	23	30
OTHER WEST EUROPE		38	6,847	9,287		OTHER	36	4	277	756	277
EAST ASIA & PACIF.		38 83	5,907 678	7,808 637		HOPS					
MID. EAST & N. AF	2		546	423	546	HOPS(SEP)	333	143	2,391	2,463	2,701
BERMUDA & CARRIB		646	782 15	2,215		EC-TEN	116		724 155	658	776 155
OTHER			3	2		OTHER WEST EUROPE.			8		8
PISTACH, UNSHLD (SEP	83	55	552	1,028	611	EAST ASIA & PACIF. JAPAN	:		277 238	293 253	277
FRANCE	. 2	43	92 46	579 59		INDONESIA LAT. AMER. EX CARR	215	130	1,163	1,296	1,407
ITALY			28	15	28	BRAZIL	92	124	516	769	727
OTHER WEST EUROPE.		17	25	61		MEXICO	118		393 45	267	400 52
EAST ASIA & PACIF.	. 14	8	213	280	231	OTHER		13	19	196	26
AUSTRALIA			145	27 83		HOPS EXTRACT (SEP)	75	115	2,348	2,211	2,431
MID. EAST & N. AFF		3	51 28	45		GERMANY, FED. REP	15	24	479 206	367 68	500 206
OTHER	31	1	85	34	86	NETHERLANDS	15	10	130	193	130
REP SOUTH AFRICA.		1	50 35	15		OTHER WEST EUROPE.		14	75 15	40	91 15
		0 /40	57 020	407 709		EAST ASIA & PACIF.	36	11	85	141	1,504
ALMONDS, SHLD (JUL)		8,418	57,828	107,308	25, 239	LAT. AMER. EX CARR COLOMBIA	15	75	1,473	1,494	722
GERMANY, FED. REF	549	2,405	12,082	25,231 6,525		MEXICO		19	420	781	420
FRANCE	197	585	3,749	6,464	3,749	OTHER	9	3	144	121	156
OTHER WEST EUROPE.		347	6,900 2,609	9,903		WINE (1000 GALLONS)					
SWITZERLAND	313	32	1,938	2,199	1,938	CDARE UTNES (IAN)	580	454	3,151	2,720	5,975
EAST ASIA & PACIF.	583	1,352	1,593	1,994	15,783	GRAPE WINES(JAN)	326	270	1,556	1,210	2,862
JAPAN	361	1,020	12,278	12,439		UNITED KINGDOM	121 53	84 45	723 478	598 362	1,378
MID. EAST & N. AFT	32	230	5,027	9,455	5,027	BELGIUM LUXEMBOUR	49	21	149	95	187
LAT. AMER., EX CARF BERMUDA & CARRIB		20	509 111	475		OTHER WEST EUROPE. EAST ASIA & PACIF.	21 61	54	74 374	38 454	129 713
OTHER		2,155	1,168	22,852	1,168	JAPAN	46	34	255	331	445
PECANS, SHLD (OCT)	35	41	497	393		LAT. AMER. EX CARR	8	9	102	79	171
CANADA		35	378 91	213		BERMUDA & CARRIB	39 19	34 7	308 103	327 123	696
GERMANY, FED. REF	3	1	19	16	93	NETHL. ANTILLES	3	16	57	76	120
NETHERLANDS		1	27 28	6		TRINIDAD TOBAGO	7	4	51 15	54	111 74
OTHER WEST EUROPE.	. 5	5	12	77		OTHER	4	1	10	9	18
EAST ASIA & PACIF. MID. EAST & N. AFF			3	2		ESSENTIAL OILS					
LAT. AMER. PEX CARE			0	20		LEMON OIL(NOV)	302	86	1,103	659	1,333
BERMUDA & CARRIB						EC-TEN	21	55	374	358	438
WALNUTS/SHLD(AUG)		206	4,733 625	5,454 523		UNITED KINGDOM NETHERLANDS	18	53	263 52	327	299 55
EC-TEN	36	13	1,223	1,659	1,310	OTHER WEST EUROPE.	1	2	8	197	15
NETHERLANDS GERMANY, FED. REP		13	500 397	10 777		EAST ASIA & PACIF. KOREA, REPUBLIC O	267 255	26	306	12	753 335
UNITED KINGDOM	11	5	172 472	173	172	AUSTRALIA	0	19	194 77	77	196 108
OTHER WEST EUROPE. EAST ASIA & PACIF.		89	1,892	1,678		CHINA (TAIWAN)		1	58	75	89

U.S. EXPORTS/IMPORTS

U.S. EXPORTS OF SELECTED COMMODITIES, TO SELECTED DESTINATIONS
CURRENT MONTH, CURRENT MARKETING SEASON, AND LAST SEASON
(UNITS IN METRIC TONS EXCEPT WHERE NOTED)

COMMODITY : REGION/COUNTRY : (BEG. MKTG. YR.) :	JUN 1984 :	E : 1985 :	SEASON TO PREVIOUS:	CURRENT	:LAST FULL:	COMMODITY : REGION/COUNTRY : (BEG. MKTG. YR.) :	J UN 1984 :	1985 :	SEASON T PREVIOUS:	CURRENT	: SEASON
LAT. AMER. EX CARR	11	0	45	56							
BERMUDA & CARRIB			1			LAT. AMER. EX CARR	12	25	110	138	139
OTHER	1		4	2	4	MEXICO	5	18	33	90	
						BRAZIL	0	2	21	17	26
ORANGE OIL (NOV)	190	71	1,676	1,224		ARGENTINA			21	2	21
EC-TEN	57	14	553	272		COLOMBIA)	15	10	18
NETHERLANDS	0	1	189	102		VENEZUELA	5	3	13	9	17
GERMANY, FED. REP	41	6	186	23		BERMUDA & CARRIB		2	0	1	1
UNITED KINGDOM	4	7	103	92		OTHER	5	3	18	15	30
OTHER WEST EUROPE.	9	3	257	131							
SWITZERLAND	6)	214	89		SPEARMINT OIL (NOV)	15	27	282	256	377
SPAIN	5		34	32		EC-TEN	8	15	132	108	184
EAST ASIA & PACIF.	37	28	312	429		UNITED KINGDOM	5	12	62	70	91
JAPAN	34	17	268	247		FRANCE		2	23	10	30
CHINA (MAINLAND).			2	129		GERMANY, FED. REP	1	1	24	6	29
MID. EAST & N. AFR			3	1		OTHER WEST EUROPE.		2	2	5	5
LAT. AMER. EX CARR	66	4	414	252		EAST ASIA & PACIF.	6	5	99	84	120
MEXICO	63	1	352	227		JAPAN	2	2	71	61	81
BERMUDA & CARRIB.		43	92	0		KOREA, REPUBLIC O	2	3	21	14	27
OTHER	10	12	92	70	106	MID. EAST & N. AFR			0	1	0
PEPPERMINT DIL(NOV)	42	83	400		000	LAT. AMER. PEX CARR	2	3	33	33	42
EC-TEN	19		680	644		MEXICO	2	2	23	24	26
UNITED KINGDOM	19	45	387 183	300		BRAZIL			8	6	12
GERMANY, FED. REP		13		127		BERMUDA & CARRIB		0		0	
NETHERLANDS	2	7	78 48	55		OTHER	0	1	4	13	6
FRANCE	4	,	43	34							
OTHER WEST EUROPE.	2	0	10	34							
EAST ASIA & PACIF.	3	5	118	153							
JAPAN	3	9	90	121							
KOREA, REPUBLIC O	1	2	7	17							
MID. EAST & N. AFR		-	10	11							

SS: SINGLE STRENGTH FC: FROZEN CONCENTRATE CNF: CONCENTRATED, NOT FROZEN SW: SWEET TT: TART PST: PASTE DRD/DEH: DRIED/DEHYDRATED FLK: FLAKES GRN: GRANULES

U.S. IMPORTS OF SELECTED COMMODITIES, FROM SELECTED COUNTRIES CURRENT MONTH, CURRENT MARKETING SEASON, AND LAST SEASON (UNITS IN METRIC TONS EXCEPT WHERE NOTED)

COMMODITY/COUNTRY			SEASON 1	TO DATE		COMMODITY/COUNTRY :			SEASON TO		LAST FULL
(BEG. MRIG. TR.)			PREATORS:			(BEG. MKTG. YR.)	1984 :	1985 :	PREVIOUS:	CURRENT	SEASON
FRESH FRUIT & MELONS						PINEAPPLES (JAN)	6,624	6,709	34,420	31,900	60,970
APPLES (JUL)	20,439	19,491	104,406	104,476	104,406	HONDURAS	4,057	3,694	16,517	19,086	30,326
CANADA	4,213	2,885	44,235	32,219		MEXICO	1,044	822	11,532	5,143	15,033
CHILE	4,570	1,172	26,082	22,596		COSTA RICA	1,148	1,057	3,658	4,663	9,496
NEW ZEALAND	6,578	11,338	15,003	21,934		KIWIFRUIT (OCT)	1,619	2,127	2,900	3,683	5,694
REP SOUTH AFRIC	4,906	3,264	11,785	15,431		NEW ZEALAND	1,611	2,086	2,830	3,624	5,616
FRANCE	15		6,281	10,944		CANNED FRUIT				3,02,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
BANANAS (JAN)						MANDARINS (JAN)	3,201	4,467	22,487	23,731	44,036
COSTA RICA	50,598	39,967	335,772	291,552		JAPAN	1,050	1,596	9,489	8,316	19,153
HONDURAS	29,540	59,903	247,975	285,305		SPAIN	999	2,234	6,636	9,929	12,366
ECUADOR	47,589	51,571	304,459	395,821	499,626	KOREA, REPUBLIC	633	150	2,145	2,433	5,367
COLOMBIA	39,775	33,854	259,332	217,066		OLIVES, TOTAL (NOV)	4,154	5,755	39,891	37,691	57,73
STRAWBERRIES (OCT)	39	56	2,613	4,344		SPAIN	3,715	5,267	34,913	33,161	50,467
MEXICO	4		1,789	3,354		-BRN/N GR/RP(NOV)	302	657	1,735	2,786	2,500
NEW ZEALAND			633	658		GREECE	69	160	1,287	1,459	1,95
GRAPEFRUIT (SEP)	2	i	1, 275	2,303		SPAIN	208	478	364	1,228	430
MEXICO	_		1,184	1,428		-BRN, GR, N RP(NOV)	232	486	3,370	3,447	
LEMONS (AUG)	542	211	2,253	4,316		SPAIN	168	380			3,37
SPAIN	485	179	664	3,202		GREECE	44		2,572	2,595	
CHILE			1, 209	890		-BRN, RP, N GR(NOV)	15	36	447	545	581
	0/4	7 000						61	1,694	259	1,81
LIMES (APR)	846	3,000	3,652	7,888		SPAIN		5	1,495	6	1,49
MEXICO	645	2,923	2,664	7,422		GREECE	14	47	168	236	283
BAHAMAS	163		656	131	3,652	-BRN, RP/ GRN. (NOV)	194	456	1,034	1,867	1,758
TANG./MANDAR(NOV)		9	17,300	6,770		SPAIN	193	427	944	1,720	1,62
MEXICO		074	15,374	5,846		-PITTED/STUF(NOV)	3,305	3,978	31,208	28,408	45,786
ORANGES (NOV)	540	975	14,384	20,448		SPAIN	3,130	3,948	29,474	27,396	43,400
MEXICO	15		5,893	2,037		-PRP/PRS NEC(NOV)	106	116	850	924	1,40
ISRAEL	32		5,707	3,444		GREECE	72	73	686	617	1,061
DOMINICAN REPUB	245	736	700	3,736		SPAIN	15	30	63	215	14:
GRAPES(JUN)	19,524	12,623	19,524	12,623		PEACHES, ALL(JUN)	2,619	4,147	2,619	4,147	25,289
CHILE	19,457	4,157	19,457	4, 157		SPAIN	140	201	140	201	8,08
MANGDES (JAN)	4,673	5,129	14,348	15,672		REP SOUTH AFRIC	1,510	1,039	1,510	1,039	7,81
MEXICO	3,705	3,854	7,589	8,367		CHILE	319	1,540	319	1,540	3,56
HAITI	638	1,167	6,080	6,921		ARGENTINA	564	246	564	246	2,58
CANTALOUPES. (MAY)	3,076	5,033	43,317	32,444		PEARS(JUN)	159	3,390	159	3,390	6,14
MEXICO	2,894	4,003	41,312	28,502		SPAIN		40		40	2,67
DOMINICAN REPUB	111	864	1,844	3,317		REP SOUTH AFRIC	45	1,683	45	1,683	1,38
MELONS, OTHER (MAY)	1,026	1,261	11,506	7,574	42,591	AUSTRALIA		1,249		1,249	70
MEXICO	432	913	6,942	4,752	21,621	ITALY		286		286	65
CHILE	294		1,461	207	6,300	PINEAPPLES (JAN)	13,764	30,838	90,100	134,580	189,64
GUATEMALA	102	223	2,138	1,657	4,588	PHILIPPINES	4,390	16,587	45,731	72,186	93,09
WATERMELONS. (APR)	22,157	17,808	91,508	62,862	128,907	THAILAND	6,965	11,797	31,432	45,649	69,97
MEXICO	22,154	17,674	91,434	61,650	127,325	MIX.N TROPIC (JUN)	1,193	3,902	1,193	3,902	18,35
PEARS(JUL)	1,484	1,170	12,421	18,157	12,421	MEXICO	527	577	527	577	7,60
CHILE	446	323	6,589	7,365		ITALY	209	1,025	209	1,025	
AUSTRALIA	562	532	2,679	6,063	2,679	REP SOUTH AFRIC	363	990	363	990	
REP SOUTH AFRIC	476	24	1,998	2,518			203	,,0	203	790	2,03

						S EXCEPT WHERE MUTED)					
COMMODITY/COUNTRY : (BEG. MKTG. YR.) :	31	JNE : 1985 :	SEASON T	O DATE	LAST FULL	COMMODITY/COUNTRY:	. 31	INF	SEASON T	ODATE	- I AST FILL
DRIED FRUIT						CHILE			11	61	690
APRICOTS(JUL) TURKEY	516 497	370	6,087	6,522		CANNED VEGETABLES					
DATES, W/ PITS(SEP)	6	350	5,629	6,109 5,887	5,629	PIMIENTOS(AUG) SPAIN	441	650 650		6,384	7,756
IRAN			4,234	4,544	4,234	TOMATO PASTE(JUL)	5,692	5,381	81,412	42,813	81,412
PAKISTAN		198	743	882	744	MEXICO	2,869	888	24,144	5,545	
DATES, PITTED (SEP)	379 194	17	3,010	8,397 6,373	3,010	PORTUGAL	1,000	1,292		11,979	23,016
IRAQ		- 12	710	573	710	TOMATO SAUCE(JUL)	296 875	252 730	9,327	5,800 14,815	9,327
CHINA (MAINLAND			616	151	617	I SRAEL	468	366	9,128	6,263	9,128
DRIED FIGS(SEP) GREECE		9	2,744	3,134	2,744	SPAIN	269	15	1,773	2,344	1,773
TURKEY			487	2,478 565	2,217	TOMATOES(JUL)	5,120	8, 386 3,875	111,189 37,726	105,940	111,189 37,726
RAISINS/ SULT (AUG)	42		2,554	680	2,692	SPAIN	1,327	2,499		32,811	34,872
MEXICO	36		1,884	730	1,884	ISRAEL	306	938	23,551	16,205	23,551
FIG PASTE (SEP)	364	91	5,069	328 3,168	372 5,491	ARTICHOKES(JAN) SPAIN	1,578	1,864	6,477	7,728	18,153
SPAIN	261	18	2,952	2,070	3,207	ASPARAGUS (APR)	19	81	508	1,230	2,897
GREECE	69	77	887	325	996		17	36	32	92	
FRUIT JUICE 1/		. 73	907	290	907	MEXICO	7,843	6,044	68,848	1,019	513 68,848
(1,000 LITERS)						CHINA (TAIWAN).	1,944	2,045	25,052	24,926	25,052
	49,271	97,458	549,529	791,841	549,529		2,420	1,285	20,229	17,539	
GERMANY, FED. R	18,665	20,585	137,143	195,642	137,143	FROZEN VEGETABLES	1,184	1,161	9,421	8,621	9,421
AUSTRIA	2,612	6,895	52,849	90,409	52,849	PEAS(SEP)	365	584	6,524	8,221	8,296
SPAIN	2,806	7,869	47,769	62,840	47,769	CANADA	121	304	2,576	4,306	3,865
REP SOUTH AFRIC	3,481	8,528	42,678	56,597	42,678	CHINA (TAIWAN).	230 959	1,935	2,598	2,044 30,991	2,976
FCOJ (DEC)			1,001,606			MEXICO(SEP)	697	1,711	20,788	26,486	23,652
BRAZIL	89,152	221,695	945,781	1,448,702	1,930,713	GUATEMALA	262	224	2,856	4,383	3,696
PINEAP. N CO(JAN) PHILIPPINES	362 245	3,182	10,260 8,623	11,989	17,318	CAULIFLOWER (SEP)	323	253	9, 859 8,414	13,426	9,537
PINEAP. CONC(JAN)	9,976	17,799	60,055	101,257	15,239	GUATE MALA	283	228	1,390	11,919	1,694
PHILIPPINES	3,315	5,774	33,311	42,277	62,227	OKRA 3/ (JUL)	821	1,382	9,381	9,038	9,381
THAILAND	5, 203	7,431	17,408	34,417	42,394	DOMINICAN REPUB	151	696	4,182	4,520	4,182
FROZEN FRUIT BLUEBERRIES. (JAN)	464	321	2,066	2,259	4,850	EL SALVADOR	332 283	287	2,635	1,746	2,635
CANADA	464	321	2,064	2,258	4,848	POTATOES (SEP)	2,227	3,407	14,497	22,948	17,789
RASPBERRIES. (JAN)	166	167	1,474	801	2,172		2,209	3,331	14,440	22,654	17,732
NEW ZEALAND	116	18	1,013	153 352	306	DRIED/DEHDR. VEG. MUSHROOMS(JAN)	75	61	437	512	965
STRAWBERRIES (DEC)	2,702	3,735	14,681	21,152	23,186	JAPAN	27	31	109	262	422
MEXICO	2,398	3,436	12,449	18,945	19,202	CHILE	27	4	158	95	190
POLAND	267	212	1,149	1,728	2,538	KOREA, REPUBLIC CHINA (TAIWAN).	9	7 9	69 50	35 70	131
BEANS 2/ (OCT)	214	142	10,899	11,289	11,383	TREE NUTS		ŕ	,		***
MEXICO	55	10	9,557	9,913	9,653		3,227	3,156		24,418	39,279
MEXICO	353	303	63,754	7,061	65,641	PHILIPPINES BRAZILS, UNSH(AUG)	1,763	2,347	19,810 3,967	21,549 5,456	36,386
CANADA	ō	30.	6, 967	5,219	8,684	BRAZIL	1,763	434	3,823	5, 323	6,171
NETHERLANDS	281	193	7,959	1,317	8,060	PISTACH, UNSH(AUG)	168	534	4,076	8,574	4,800
CARROTS 2/(OCT)	250 97	606 385	56,752	56,647	67,889	BRAZILS, SHLD (AUG)	139 316	519 183	3,808 4,280	8,442 3,654	4,483
CAULIFLOWER. (OCT)	15	12	3,540	3,348	6,502	BRAZIL	264	149	2,931	2,406	3,091
CANADA		1	2,316	1,815	5,218	PERU	50	33	832	907	875
MEXICO	2	112	1,098	2,973	1,098	CASHEW KRNLS(AUG)	2,229 719	1,681	39,826	38,722 17,750	42,831
CELERY(OCT)		112	1,648	1,312	3,481	BRAZIL	1,062	2,202	11,913	14,423	13,023
CUCUMBERS (DCT)	1,507	641	176,257	175,552	177,815	FILBERT, SHLD (AUG)	184	385	3,039	3,551	3,607
MEXICO	1,276	283	165, 181	162,422	165,750	TURKEY	164	349	2,433	3,400	
MEXICO	56 16	110	17,945	14,679	18,295	HOPS (KILOGRAMS)	17		498	22	558
GARLIC (DCT)	3,418	3,387	11,291	11,026	17,001	HOPS(SEP)			6,667,832		
MEXICO	3,371	3,183	8,179	7,488	13,127	GERMANY, FED. R			4,785,000		
ARGENTINA	110	105	7,260	1,457	2,140	GRAPE WINE		290,045	1,362,308	/20/051	1,362,308
CANADA	100	87	597	1,135	7,460						
MEXICO			6,582	8,968	6,614	CHAMPAGNE (JAN)	3,266	4,452	22,155	24,651	56,433
OKRA 2/(OCT)	2,677	1,991	8,283 7,578	5,617	20,905	FRANCE	1,663 746	1,745	11,119	12,013	28,249 13,845
ONIONS, NEC. (OCT)	3,859	8,438	113,974	103,841	122,587	SPAIN	727	1,163	4,992	5,088	12,349
MEXICO	2,709	6,394	88,542	86,198	92,572	TABLE WINE (JAN)	33,934	39,004	203,985	205,131	448,003
CANADA	1-701	1,794	15,192	13,098	18,625	FRANCE	17,676 8,187	19,378	106,179	105,729	238,091
PEPPERS(OCT)	1,701	3,006	85,999	95,874 89,020	91,264	GERMANY, FED. R	5,233	9,810 6,104	27,510	49,151	105,501
POTATO, SEED. (OCT)	401	460	31,698	47,968	31,942	FT WINE&VERM(JAN)	1,043	1,768	8,790	9,316	19,948
CANADA	390	460	31,578	47,897	31,619	ITALY	640	1,062	4,740	5,320	10,288
CANADA	3,935 3,898	13,761	83,784 83,213	156,940	95,946	SPAINCUT FLOWERS	302	603	3,362	3,006	8,159
SQUASH(OCT)	1,092	886	57,568	53,102	59,590						
MEXICO	917	780	55,894	51,086	57,546	ROSES (JAN)	12,255	13,202	86,674	93,007	158,800
TOMATOES(OCT)	9,684	10,601	338, 636	336,651	381,244	COLOMBIA	8,866	8,985 72,352	67,687 357,473	72,662	121,522
ASPARAGUS (FEB)	26	3	3,613	4,748	6,393	COLOMBIA	45,351	69,984	339,961	345,601	611,024
MEXICO	25		3,594	4,602	5,534						

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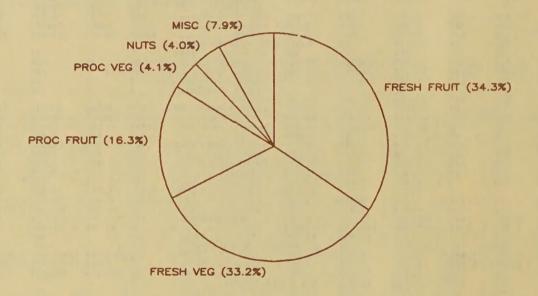
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